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FORMING A COMPLETE RECORD OF THE PROCEEDINGS OF ALL PUBLIC COMPANIES.

No. 1943.-Vol. XLII.

LONDON, SATURDAY, NOVEMBER 16, 1872.

MR. JAMES CROFTS, STOCK AND SHARE BROKER,
No. 1, FINOH LANE, CORNHILL
(ESTABLISHED 1842).

HOLDERS of Mining Shares DIFFICULT OF SALE in the open market may find
purchasers for same through Mr. CROFTS' agency.

8PECIALLY RECOMMENDED.—BELOWDA BEACON (Tin) shares, fully paid.
Business as BUYER or SELLER.
BUSINESS in CASTLE AN DIXAS.

BUSINESS in HOSCASWELL DOWNS—an established dividend tin mine.
Every description of shares bought and sold at NET prices.

Daily Price List on application.

Bankers: The City Bank.

Bankers: The City Bank.

MR. W. H. BUMPUS, STOCK AND
44, THREADNEEDLE STREET, LONDON,
610wing SHARES, free of commission:
100 Aberdaumunt, 12s. 3d.
15 East Van, £7½.
15 Bosats, 28s. 3d.
16 Bosats, Downs, £3½.
15 Bosats, Bowns, £3½.
15 Bow

TR. YOUNGHUSBAND CHRISTIAN,
STOCK AND SHARE DEALER,
11, ROYAL EXCHANGE, E.C.

M. T. A. MUNDY, STOCK AND SHARE BROKER, 38, BISHOPSGATE STREET WITHIN, E.C. Bankers: City Bank. MR. W. TREGELLAS, 122, BISHOPSGATE STREET WITHIN, E.C.,
Deals in all descriptions of Stocks and Shares at close market prices.

MR. JOHN MOSS, STOCK AND SHARE DEALER, ST. MICHAEL'S CHAMBERS, 42, CORNHILL, E.C., Bankers: City Bank, Finch-lane, E.C.

H

W. ASHPLANT, SHAREDEALER, 17, PINNER'S
HALL, OLD BROAD STREET, E.C.
Mining Shares bought and sold at the best market prices.

SPECIAL BUSINESS in the following:
Sn Pedro.
Roman Gravels.
Utah.
Rockhope.

West Tankerville.
Penstruthal.

MR. HENRY MANSELL, STOCK AND SHARE DEALER,
14, GREAT WINCHESTER STREET, LONDON, E.C.
Mr. H. M. advises an immediate purchase of ALLT-Y-Cal¹³ shares for a great rise
in price.

MESSRS. GREGORY, WHITAKER, AND CO., STOCK AND SHARE DEALERS, AND GENERAL FINANCIERS, 81, BISHOPS-Business transacted in all Marketable Securities at closest prices.

MR. E. J. BARTLETT, STOCK AND SHARE DEALER,
No. 30, GREAT ST. HELENS, LONDON, E.C., transacts business at
net prices in every description of security.

* DENDIGHSHIRE CONSOLIDATED.—I strongly advise a purchase of shares in
this at present low rates. Parry's shaft sinking will lead to a great discovery.—
Hill's Shaft: Lode of a strong character, with a rib of lead.
North Pool.—Shares are higher in value, but good to buy, as it is expected a
course of copper will be cut in Ballarat shaft.
E. J. B. has FOR SALE 50 Frank Mills, 20s.; 3 Great Rock, 12s. 6d. (calls paid);
1 Minera, £31; and 5 East Seton.

MR. T. R. COMYN, STOCK AND SHARE DEALER,
31, THREADNEEDLE STREET, LONDON, E.C.
Bankers: National Provincial Bank of England.

A purchase of the following shares at the present prices cannot fail to realise handsome profits either for investment or for a rise in price.

The mines are being vigorously and legitimately developed.

New Dolcoath.

Excelsior.

Excelsior.

Excelsior.

West Gwennap Consols.

West Gwennap Consols.

Wh. Coarty can supply any of the above on favourable terms, and recommends immediate application.

Mr. Contro can supply any of the above on favourable terms, and recommends immediate application.

MESSRS. WM. MARLBOROUGH AND CO., 29, BISHOPSCATE STREET WITHIN, LONDON, E.C. (Established 18 years), have FOR SALE the following SHARES at prices annexed:—50 E. Sheboygan, 31s. 50 Esheboygan, 31s. 50 Established 10 East Lovell, £20%. 50 E. Sheboygan, 31s. 50 Established 10 East Lovell, £20%. 50 Established 10 Established

29 Bampfyle.
29 Bampfyle.
20 Bampfyle.
31 Louis Hannos, 26 3.6. do 3.6

WEEKLY MINING CIRCULAR, EVERY FRIDAY.-LONDON DAILY RECORD, STOCK & SHARE LIST, Every Evening. hed by P. Watson, Stock and Share Dealer, 79, Old Broad-street, E.C. Bankers: The Alliance Bank, and Union Bank of London.

R. A. L. F. R. E. D. E. C. O. O. K. E. (Son and Successor to the late Mr. EDWARD COOKE), 76, OLD BROAD STREET, LONDON, E.C. Bankers: Alliance Bank (Limited).

Bankers: Alliance Bank (Limited).

MR. T. E. W. THOMAS, STOCK AND SHARE DEALER, 3, GREAT WINCHESTER STREET BUILDINGS, E.C.
SOUTH CONDURSOW.—This mine is now in an efficient state of working, and intering upon what will, in all probability, be a prolonged course of prosperity an itividends. The new pumping engine has been put in, is working admirably, and the water already in fork below the 71 fms. level. The stamps engine has been thered, so that the full battery of 180 heads is now in constant work. The shurenay be purchased for an early market rise, as well as for permanent dividend in shares in the South Toleurne mine, adjoining South Condurrow, which are now ery low in comparison with their real value.

Established 1857.

MESSRS. W. DUNN AND CO., STOCK AND SHARF DEALERS, 3 AND 4, GREAT WINCHESTER STREET BUILDINGS.

Orders received and commissions received as usual.

LONDON, E.C.
Orders received and commissions received as usual.
Bankers: National Provincial Bank of England.

Bankers: National Provincial Bank of England.

FOR SALE, at prices annexed, free of commission:
50 Aberdaunant, 12s. 20 Linaarmon, £1 12s. 64, 25 Allt-y-Crib, £2, 20 Blue Hills, £3. 50 Mew Hingston, 12s. 10 So. Carn Brea, £4 5s. 20 Boscawell Downs, £3 5 10 New Rosewarne, £645, 10 So. Carn Brea, £4 5s. 25 New Lovell, £1 17s 9d. 50 East Lovell, £21 5s. 10 New Lovell, £1 17s 9d. 50 North Crofty, 16s. 50 North Crofty, 16s. 50 North Pool, £2 7s. 6d. 20 Van Consols, £5 5s. 6d. 50 North Pool, £2 7s. 6d. 50 North Crofty, 16s. 50 N

MESSRS. J. TAYLOR AND CO., 3, UNION COURT, OLD BROAD STREET, LONDON, E.C.; and MINING EXCHANGE SOUTH KING STREET, MANCHESTER, have the following shares FOR SALE: -100 Aberdaunant, fully paid, 15s.; 100 Hobb's Hill, fully paid, 17s. 6c.

MR. C. POWELL, STOCK AND SHAREDEALER, 78, OLD BROAD STREET, LONDON, E.C.

R. WILLLIAM WAS AND AND WALL CLASS WAS AND ADDRESS OF STREET WITHIN, E.C., DEALS in ALL KINDS of STOCKS and SHARES, for each or the account WARD

TO BE SOLD, A SLATE AND SLAB QUARRY IN CORNWALL.
Apply to W. BOOTH, Union-street, Plymouth.

M ESSRS. HARLAND AND CO., STOCK AND SHARF DEALERS, 235 AND 236, GRESHAM HOUSE, LONDON, E.C.

M. R. J. GREGORY, STOCK AND SHARE DEALER, CROSBY HALL CHAMBERS, BISHOPSGATE STREET, E.C.

CROSBY HALL CHAMBERS, BISHOPSGATE STREET, E.C.

MESTAGE SERVICE STOCK AND SHARE DEALERS,
9, UNION COURT, OLD BROAD STREET, E.C.;
AND FINANCIAL AGENTS,
9, UNION COURT, OLD BROAD STREET, E.C.;
And 25, WATERLOO STREET, BIRMINGHAM.

Messrs. Hooke and Co. have FOR SALE SHARES in the following mines:—
10 New Hendra.
20 West Esgair Lie.
20 West Joseph.
20 West Joseph.
20 West Joseph.
20 West Joseph.
20 South Plynlimmon.
20 Brynystwith.
20 Brynystwith.
20 Wheal Whisper.
20 Brynystwith.
20 Wheal Whisper.
25 Boseaswell Downs.
40 Gt. Wettern (Nevada).
55 Toolumne.

Messrs. HOOKE and Co. beg to draw particular attention to Fortescue, Boscaswell
Downs West Sexult Lie and Sauth Phomix Mines which are certain to go to a

Messrs. HOOKE and Co. beg to draw particular attention to Fortescue, Boscaswe Downs, West Esgair Lie, and South Phœnix Mines, which are certain to go to high premium, and should be secured at one if advantage would be taken at prent low prices.

HOOKE AND CO., STOCK AND SHARE DEALERS, LONDON AND BIRMINGHAM.

M ESSRS, A. ENDEAN, FISHER AND CO., STOCK AND SHARE

DEALERS, 32, NEW BROAD STREET, E.C.

Business transacted in all marketable Securities for eash or account.

A. E. P. and Co. strongly recommend the purchase of Bampfylde Copper Mining Company's shares. Another important discovery has taken place. Captain S. Mitchell says—"I am very pleased to advise you that we have opened on a north lode, half a mile north of the Bampfylde lode, which is lasting first-rate, producing splendid yellow and horse-flesh colour copper ore close up to surface." From this discovery a rise in the price of shares is inevitable. Shares should be bought at once.

Bankers: London and Westminster, Lothbury.

IMPORTANT TO SHAREHOLDERS IN ALL PUBLIC COMPANIES. W HAT TO SELECT—WHAT TO AVOID.

BY FREDK. WM. MANSELL,

ENGLISH AND FOREIGN STOCK AND SHARE DEALER,
PINNER'S HALL, OLD BROAD STRHET, LONDON, E.C.

The November and the ready contains a Comprehensive Review of the Position and Prospects of the General Investment and Mining Markets, &c., which should be read by all shareholders and others interested in such matters. It also contains many valuable hints to speculators.

**Differing in every respect from all monthly Circulars, it embodies a large amount of valuable information, and well deserves being filed for future reference.

nount of Valuation in the North Condition of the Lordon press.

Gratis to clients. Subscription 1s. per copy, or 10s. 6d. per annum.
Established 1857. Bankers: London Joint-Stock Bank.

C H A R L E S T H O MINING AGENT, 8, GREAT ST. HELEN'S, LONDON, E.C. THOMAS,

GOULD SHARP AND CO., STOCK AND SHARE DEALERS,
33, POULTRY, LONDON, E.C.
BANKERS: London and Westminster, Lothbury, London, E.C.
BUY and SELL Stocks and Shares in English and Foreign Railways, Debentures,
Banks, Telegraphs, Insurance, Gas, Docks, Water Works, American and Colonial
Stocks, Foreign Stocks and Bonds, and Miscalleneous Shares of every marketable
description, at the closest priess of the day.

BRITISH MINES.

No reliance can be lead in the appearations of means, daily and weekly papers.

No reliance can be placed in the quotations of many daily and weekly papers.

In Daily News quotations, under the head of "Mines," are very incorrect; busices cannot be done at the prices which they publish. We, therefore, give the locat dealing prices at which business can be done; in some cases we may be able o deal at middle prices:

Buyer. Seller.

Buyer. Seller.

Devon Great Consols 63/4 73/4 Trumpet Consols 13 14
Cook's Kitchen 28 27 Tincroft 55 57\delta
Cook's Kitchen 28 27 Tincroft 55 57\delta
Devon Great Consols 6½ 73½ Trumpet Consols 13 14
Dolecoth 68 70 Unity Wood 1 11/2 East Caradon 43/4 5 Van 35 371/2 East Lovell 20 201/2 Van Consols 5 51/2 Great Laxey 141/2 151/2 West Basset 81/2 91/2 Marke Valley 31/2 31/2 West Chiverton 91/2 10
Sast Caradon
East Lovell
Marke Valley 3½ 3½ West Chiverton 9½ 10
Marke Valley 314 314 West Chiverton 914 10
New Rosewarne 6 61 West Frances 15 16
Parys Mountain 11/4 11/4 West Scton 60 621/4
Pennerley 234 234 West Tankerville 354 374
Perkins Beach
Provident Mines 17 19 Wheal Buller 15 17
Roman Gravels
Rookhope Valley 23 Wheal Jane 65 75
Ransome Hill and Ran- Wheal Kitty (St. Agnes) 14 1416
som United 11/4 11/2 Wheal Uny 51/8 51/8
FOREIGN AND COLONIAL MINES.
Buyer, Seller, Buyer, Seller,
Cape Copper £ 25 £ 27 Pacific £ 21/2 £ 21/4
Eberhardt and Aurora 51/4 61/4 Richmond Consolidated 81/4 41/4
Emma 22½ 23 St. John del Rey 17½ 18½
Flagstaff
New Quebrada

MINING AGENTS, AND STOCK AND SHARE DEALERS, SOUTH CONDURGON, BOSCASWELL DOWNS, SOUTH TOLCARNE, & CWM ELAN.—Messrs. A. W. T. and Co. have business either as . buyers or sellers in each of the bove at the close market prices.

Mr. A. W. Thomas has recently visited Cornwall, and is prepared to advise the public respecting mines in the districts of Camborne, Redruth, St. Day, and St. Just.

Monthly Circular for November now ready; post free, 6d.

SHARES FOR SALE-Offer wanted for cash, 50 North Lovell.

MORRHY CITCHIA FOR NOVEMBER BY FOR FROM PROBLEM STREET, E.C., STOCK AND SHARE BEALERS, have BUSINESS in the undermentioned:

Birdseye. Mary Ann. Sweetland Crisek. Malpaso. Eclipse. Pennerley. Facific. Cedar Creek. Parys Mountain. Parties wishing to purchase or sell in the foregoing are requested to make early upplication.—Special Business in Camp Floyd.

LAVINGTON AND PENNINGTON, SWORN BROKERS.

LAVINGTON AND PENNINGTON, SWORN BROKERS.

TO INVESTORS.—NOW READY.

AVINGTON AND PENNINGTON'S "MONTHLY RECORD OF INVESTMENTS," containing an exhaustive Review of the British and Foreign Stock and Share and Money Markets, &c., with an enumeration of safe myestments, paying from 10 to 20 per cent. Price 6d. per copy, or 5a. annually. G. LAVINGTON and A. PENNINGTON, 44, Threadneedle-street, London, E.C.

MR. JOHN RISLEY, (SWORN) STOCK AND SHARE BROKER, 77, CORNHILL, advises the immediate purchase of WHEAL GRENVILLE and TRELEIGH WOOD shares.

JOHN B. REYNOLDS, STOCK AND SHARE DEALER, 70 AND 71, BISHOPSGATE STREET WITHIN, LONDON, E.C., is able to obtain reliable information concerning British and Foreign Mines. The ong experience he has had is at the service of the public.

And invites instructions concerning mines not dealt in on the London market, providing always that the undertaking are bona file.

Established Fifteen Years.—Bankers: City Bank.

SILK AND CO., STOCK AND SHARE BROKERS, 32, REGENT STREET, PICCADILLY, W. FRANK LIMMER, Secretary.

TESSES. ENDEAN AND CO., STOCK AND SHARE DEALERS, 85, GRACECHURCH STREET, LONDON, E.C., Are in a position to deal in all kinds of Stocks and Shares, British or Foreign, and will advise, gratuitously, whether to buy or sell in the following:—
Wheal Whisper. Havest. Hobb's Hill. Ambrose Luke. All ty-Crib. State an Dinas. Cwm Rioket. All ty-Crib. St. Breward Consols. All ty-Crib. St. Breward Consols. WANTED TO PURCHASE—500 or any less portion of shares in the Bynn Tin Mining Company (Limited), not exceeding 30s. per share; and 1000 shares in the Bampfylde Copper and Iron Mining Company (Limited).

MR. E. CHARTERS, 8, CRAIG'S COURT, CHARING CROSS, LONDON, has the FOLLOWING SHARES FOR SALE free of com

mission:—
50 Aberdamant, 11s. 6d.
60 Birdseye Creek, £2½,
50 Bog, £1½,
50 Castle an Dinas, 38s.
20 Camp Floyd, £7,
20 Comp Floyd, £7,
20 Camp Floyd, £7,
20 Eberhardt, £6,
80 East Liangynog, 30s.
100 Eelipse, 2s. 3d. 100 Frontino, 8s. 6d. 10 Flagstaff, £16. 120 Gold Run, 16s. 6d. 20 Russia Copper, £5%, 150 Rossa Grande, 5s. 6d. 100 Wheal Mary, £3. 30 West Maria, 18s. 6d.

THE LONDON STOCK AND SHARE AGENCY,

(Established 1858), 165, 8TRAND, LONDON,

STOCK AND SHARE BROKERS AND DEALERS.

This Agency is the only reliable source in London where important information
can be obtained respecting the prospects and shares of the undermentioned:

Castle an Dinas.

Wheal Mary.

Crenver & W. Abraham,
And the shares in each of the above companies are specially recommended for purchase at present rates at once.

Now ready, "THE INVESTORS' MONITOR," containing able articles on FAISE PRETENCES, and THE HISTORY OF THE STOCK EXCHANGE, and important matters for investors and speculators.

OFFICES,—185, STRAND, LONDON.

FOR SALE, the FOLLOWING SHARES, to close an account:—
20 Lovell Tin, £11. 10 West Gwennap, £11½ 105 New Dolcouth, £2 15s.
10 North Levant, £15. 5 Providence, £18½. 2 Dolcouth, £70.
100 Lianarmon, £2 10s.
Half of the purchase money can remain for three months at 5 per cent. No offer will be received for a less sum than £100.
Application to be made to "J. H. B.," 4, Silver-street, Edmonton, London, N.

500 BLAKE'S PATENT ORE-CRUSHERS

Por catalogues, apply to—
Por catalogues, apply to—
Mr. H. H. MARSDEN, SOHO FOUNDRY, LEEDS,
Only maker in the United Kingdom.

M. R. JOHN CARTER, MINE SHARE DEALER,
cambonne, connwall, transacts business in every description of
shares at close market prices of the day.
The Share Market is assuming a firmer tone, and good dividend shares are getting very scarce at present low prices. Investors should give this immediate

THE CARDINHAM SILVER LEAD MINING COMPANY (LIMITED), CORNWALL.

rated under the Companies Acts, 1862 and 1867, by which the liability of shareholders is limited to the amount of their shares.

Capital £25,000, in 25,000 shares of £1 each. 10s. per share on application, and 10s. on allotment. If no allotment takes place the money will be returned in full.

THOMAS HAZLEDINE, Esq., The Parks, Evesham, Worcestershire.
JOHN KING, Esq., Whitehall, Shefford, Bedfordshire.
BRIDGES CARMICHAEL HOOKE, Esq., 32, New Broad-street,

London, E.C.
GEORGE BAYLIS, Esq., Woodley, Berkshire, Director of the
Westminster Brewery Company.
EDWIN SILLIFANT, Esq., 1, Gresham Buildings, Basinghallstreet, London, E.C.
PAYNTON PIGOTT, Esq., 3, Elm Court, Temple, and Lapworth
House, Warwickshire.

MANAGER AND CONSULTING ENGINEER.

JAMES HARRIS-JAMES, Esq., M.E., Grampound Road, Cornwall.

SOLICITORS.

Messrs. TOWNLEY and GAED, 2, Gresham-buildings, Basinghall-street, E.C.
BANKERS.

THE CITY BANK, Threadneedle street, London, E.C.
SECRETARY (pro. tem.)—JAMES FARIE, Esq.

1 and 2, GREAT WINCHESTER STREET BUILDINGS, LONDON, E.C.

PROSPECTUS.

PROSPECTUS.

This company has been formed for the purpose of acquiring, working, and developing the "Cardinham" Silver Lead Mines, a valuable mining property, situated in the parish of Cardinham, in the county of Cornwall, and about four miles from the Bodmin Road Station, on the East Cornwall Railway.

The sett is very extensive, comprising an area of 188 acres, or thereabouts, and has the advantage (which few mines in this district possess) of a permanent stream of water running close to the mines, which will enable the sompany to dispense with costly steam machinery, the water-power being ample at all sensons of the year to provide for the ventilation and working of the mines, and crushing the ores, for which purposes the aid of steam is usually required. The property to be acquired by this company is held on lease for 21 years, from the 29th day of September, 1871 at a ground rent of £30 per annum, and a royalty of 1-16th, which rent, however, will merge in the royalties when they exceed the sum of £30 in any year.

There are numerous lodes intersecting the sett, on one of which an adit level has been driven north, for a distance of upwards of 150 fms. This lode has been proved to be in places 4 ft. wide, whilst it averages for the length driven a width of about 2 ft. The ore which is obtained from the lode is of a very superior quality, and is found in great abundance, whilst the essential features of a good geological formation for lead ore are most satisfactorily displayed. Recent examination and trials about 2 ft. wide, producing handsome specimens of sliver lead ore.

The following is an analysis of the ore taken from the Cardinham mines, and

going concern.

The following is an analysis of the ore taken from the Cardinham mines, and made by John W. Perkins, Esq., Dr. Ph., F.C.S.

Lead 30-09
Sulphur 480

Lead equal to 5 cwts. to the ton of ore; silver, 40 ozs. 16 dram. 15 grs. to the ton of ore.

Lead equal to 5 cwts. to the ton of ore; silver, 40 czs. 16 dram. 10 grs. to the ton of ore.

For the development of the mine a water-wheel, with usual appurtenances for crushing the ore previous to its being sent to the market, also for the ventilation of the mine, and for other purposes is now required; and as there is (as before stated) abundant water supply on the property, a water-wheel of sufficient power can be erected at a comparatively small cost.

The directors recommend a careful perusal of the reports of J. Harris-James, M. E., Capt. Hampton, and James Bray, who are well known in the county, and are intimately acquainted with this sets and the surrounding district, having been engaged in the management of some of the most successful mines in Cornwall. These reports will be found to justify the directors in anticipating for the company a great and batching success. They believe it to be an enterprise of unusual promise, and one that will yield large dividends to the shareholders. Being impressed with this conviction, it is the intention of the directors to proceed at once with the working of the mine. The continuation of the adit level will thoroughly prove the resources of the property, and the great expense which attends the development of nunerous mines will be dispensed with.

A contract has been entered into for the transfer to the company of the lease of this property, and all rights thereunder, on payment of £6000 in each, and £6000 in (ally paid-up shares of the company. The said contract bears date the 21st day of August, 1572, and is made between Robert Orkney of the lirst part, and John Sadter Houston (on behalf of the company). The said contract bears date the contract, and the reports, may be seen at the offices of the company. Application for sharers should be made on the accompanying form, which must be forwarded, together with a deposit of los. per share, to the bankers of the company, and the secret buildings, London, E.C., where prospectuses and forms of application may be obtained,

REPORTS. THE CARDINHAM SILVER-LEAD MINES.

These mines are situated in the parish of Cardinham, in the county of Cornwall, and about 4 miles from Bodmin Road Railway Station. The setts are very extensive, and are held under leases for 31 years from Lord Robartes, at a royalty or dues of 1-15th. The lodes traversing this property are highly argentiferous, large and well-defued, and can be easily and cheaply developed, for the mines can be wrought by the aid of the water-power, there being two streams that are available, and the configuration of the property is such that an adit is being driven on the course of a lode which 1 find already extended upwards of 100 fms, and attained a depth of about 30 fms, and for the whole of its driving has passed through ore ground. This lode was discovered by its "backing" or yield of lead at the surface, or a foot or so below, as it can now be seen. A winze is being sunk in the bottom of the adit, where it can be seen that as depth is attained the yield increases. I strongly recommend that a water-wheel with all necessary appurtenances be creeted, so as to sink on the rich lode in the winze with all possible speed. In conclusion, I hegt to remark that the geological and mineralogical features are of a very promising character for the production of argentiferous wealth. Upon the whole, I look upon this property as a very romarkable one, possessing unusually good advantages.

Grempound Road, July lat.

ILE CARDINHAM SILVER-LEAD MINE.

THE CARDINHAM SILVER-LEAD MINE.

The lead sett in question is in the parish of Cardinham, about three miles from Bodnin. There are many lodes crossing the sett, two of which yield lead close up to the surface. They are not far from each other, and their bearing is about 30° each of north and west of south. The natit was taken in a valley, and on the side of a hill. As first it was driven obliquely, or, in other words, a cross-out to the lode, where a shark is sunk from surface on the lode, and communicated to the back of the adit. It commenced and continued in lead, but more lead at the adit than surface. After the lode was intersected the adit was driven on its course. I never saw a more regular lode so near the surface (although I have seen most, if not all, the best lodes in the West of England, and some in Wales); it varies in size from I to 4 or 5 ft. big, and it increases in size going down. It curies a tensiciant clay course, or flookan, and underlies but little, and where the most lead is the walls of the lode are well defined. This is very important. Just under this rise they sunk as deep as they could for water, and I am told there is a solid leader of lead several inches big in the bottom, besides stones of lead in the other part of the lode. I have no reason to disbelieve this, as what can be seen indicates a good lode gone down. One good, and I may add, essential feature is the gossan, which is A I (friable quartz). It commences at surface, and having gone down below the adit it remains to be proved how deep it does go; it contains lead and sliver. I see by the formation of the lead, or rather the "grain" of the lead, that it contains sliver also. There is surface water available for water-wheels, and should there be a corresponding improvement at the next level below the adit (of which there is a contain lead, and an importance water available for water-wheels, and should there be a corresponding improvement at the next level below the adit (of which there is every prospect) a good mine will be laid open even at that depth. The g

THE CARDINHAM SILVER-LEAD MINE.

THE CARDINIAM SILVER-LEAD MINE.

I have-very carefully examined this mine, which I have well known for some years. The sett, which is very extensive, is situate in the parish of Cardinham, in the county of Cornwall, about four miles from Bodmin Road station. An adit has been driven north on the course of the lodes about 150 fms. The lode presents a most beautiful appearance, and in many places is fully 4 ft. wide. A permanent stream of water runs close to the adit, of sufficient power to work a water-wheel, and the mine is in every way situated for most economical working. I have always held a high oplinion of the value of this mine, and my recent examination confirms that opinion. I have had 20 years' experience as a miner, principally in lead mining, and I say without fear of contradiction from any quarter that this is most valuable property, well deserving the utmost attention.

July 22, 1872.

JAMES BRAY.

C A P T A I N A B S A L O M F R A N C I S,

GOGINAN, ABERYSTWITH,

MINING AGENT, ENGINEER, AND BURVEYOR.

The great success which is attending the opening and working of the Mines in the counties of Cartigan and Montgomery, and the many properties placed at the disposal of Capt. Absaloo FEARCIS, induce him to offer his services either to ADVISE, INSPECT, REPORT, or SURVEY, for Mining Companies or private shareholders. For terms, apply to Capt. ABSALOM FRANCIS, as above.

ESSRS. LISCOMBE AND CO.,
Beg to inform their CLETTS and the PUBLIC that they are PREPARED to do
BUSINESS in ALL CLASSES of MINING SHARES—English, Foreign, and
Colonial—at the closest market prices.

e closest market prices.

R. P. E. R. C. Y. R. O. B. E. R. T. S,
FINANCIAL AGENT,
60, ENGLISH STREET, CARLISLE

NORTH DARTMOOR TIN MINING COMPANY (LIMITED),

Capital £20,000, in 20,000 shares of £1 each.

A deposit of 2s.6d. per share to be paid on application, 2s. 6d. on allotment, 2s. 6d. in three months, 2s. 6d. in six mouths; further calls not to exceed 2s. 6d. per share at intervals of not less than three months. DIRECTORS.

SAMUEL SAUNDERS, Esq., Director of the Merchants' Insurance

Company (Limited).
Lieut.-Colonel PERCEVAL, 1, Whitehall Gardens, London, S.W.
W. JONES, Esq., Morfe Lodge, Tavistock.
Capt. W. T. ENGLEDUE, Royal Engineers, Tavistock.

Capt. W. T. E.KGLEDUE, ROYal Engineers, Tavistock.

This company is formed to work extensive tin mines on Dartmoor, near Lydford, Devon, held from the Duchy of Cornwall, at a royalty of 1-20th; rent £5 per annum. The lodes and tin deposits extend through an area of four square miles, the railway is one and a half miles distant. There is ample water power. Works are already in existence, and returning good results, and only require further capital to return from 40 to 50 per cent. on the capital. There are thousands of tons of tinstaff available for stamping, averaging from 10 to 15 bs. of tin to the ton of stuff, and are the remains from ancient workings. The lodes also are very rich. The price to be paid for the property is £8000, of which only £3000 is in cash, and payment to be spread over a period to suit payment of calls.

The property has been most favourably reported on by W. Eddy, Esq., Mining Engineer, Langollen, Wales, and Capts, Gifford and R. Godden.

The directors can confidently recommend this property.

For prospectuses and particulars, apply to Mr. T. Horswill, Secretary, Tavistock, who is authorised to receive applications for shares.

WHEAL TREGOSS TIN MINE (LIMITED).

Incorporated under the Companies Acts, 1862 and 1867, whereby the liability of the shareholders is limited.

Capital £15,000, in 15,000 Shares of £1 each, Fully paid-up, and on which a minimum of interest at the rate of £10 per cent. per annum is guaranteed for three years, from the 29th of November, 1872, payable half yearly.

A meeting of the shareholders will be held immediately after allotment, at which meeting any shareholder holding not less than 100 shares will be eligible for election. Meantime, the two undermentioned gentlemen have consented to act during the formation of the company, viz.:—

JOHN MARTYN, Esq., Merchant, Wadebridge. HENRY FRANCIS WHITEFIELD, Esq., Solicitor, St. Columb.

BANKERS.
THE CONSOLIDATED BANK, Threadneedle-street, London.
THE MINERS BANK, St. Columb, Cornwall.
OFFICES OF THE COMPANY (PRO TEM.)—165, STRAND, LONDON.

SECRETARY-D. AMIS, Esq. PROSPECTUS.

This company is formed for the purpose of working and further developing a valuable tin mine situated in one of the best tin districts in Cornwall—namely, the Tregoss Moors, where tin has been wrought since the days of the Phœnicians, and is still the principal industry of the district.

The mine is supplied with a powerful steam-engine, with 32 heads of stamps attached; the dressing floors have been laid out at great expense, the shaft has been sunk 26 fms., levels and cross-cuts driven, and the lodes to that depth laid open, so that their existence and value are established beyond doubt. Large rocks of tinstone, recently broken from the lodes, may be seen at the offices of the company, and the mine is now in full working order, and in a position to make immediate returns.

The greater part of the shares have been taken by persons who well know the

of tinstone, recently broken from the lodes, may be seen at the offices of the company, and the mine is now in full working order, and in a position to make immediate returns.

The greater part of the shares have been taken by persons who well know the value of the property, and subscriptions are now invited for £5000 only, with which it is intended to further sink and develope the mine, whereby the returns will largely increase, and great profits accrue to the shareholders. The additional capital required may be taken either in shares or debentures of £100 each, bearing £10 per cent. Interest, and redeemable in three years.

So sanguine of success are the vendors that they have agreed to guarantee a mini mum dividend of £10 per cent. per annum on the capital of the company, payable half-yearly, for a period of three years from November, 1872. It is anticipated, now-ever, that the actual returns will far exceed the guarantee, and it is rather a novelly in a new mine to be able to say that the first return, which was made early in October, left an actual profit on the working.

It should be mentioned that this mine was inefficiently worked for two or three years by a small Cost-Book Company under the name of "Great Royalton," but owing to divisions and impecuniosity of shareholders the company collapsed at the moment of success. The present opportanity is, therefore, one that rarely offers; shareholders, instead of having to wait, as in many cases, years for the result of their speculation, here find a mine already proved and its value established, but only requiring a little additional capital to lead to large profits.

The details of the lodes now being operated on, and the workings, will be found in the report annexed, and attention is drawn to the fact that the tin already raised and sold by merely superrheal operations have been publicative to the adjoining set having been taken by streamed for find eposited in the low ground by the disintegration of the lodes from time immemorial, and the fact of the adjoi

This being a plain statement of the physical statement of the physical

value of the lones arready wrosen.

5.—The limit of the shareholder's liability to the amount of his shares, and the great probability of a future increase in the price of tin.

The only contract entered into bears date the 8th day of October, 1872, and is made between Samuel Hockaday and E. G. Hamley of the one part, and Wheal Tregoss Tin Mining Company (Limited), of the other part, and may be seen at the office of the company.

REPORT.

Tregoss Tim Mining Company. (Limited), of the other part, and may be seen at the office of the company.

REPORT.

DEAR SIR,—I beg to hand you my report of this mine. The engine-shaft is sunk 26 fms. below the surface; we then came up and drove the level 4 fms. above the bottom of the shaft, so the level is 22 fms. below the surface; what we call the bottom of the shaft, so the level is 22 fms. below the surface; what we call the bottom of the shaft, so the level is 22 fms. below the surface; what we call the bottom of the shaft, so the level is 22 fms. below the surface; what we call the bottom of the shaft, so the level is 22 fms. below the surface; what we call the bottom of the shaft, so the level is 22 fms. below the surface; what we do fin to the ton of lodestuff—that is, taking the lode as a whole. We have driven 36 fms. east on this lode at the 22, and the lode now in the present end is greatly improved this last 2 fms. driving, and some as fine rocks of tin as were ever seen in the mine have been taken out this last week. We are now near to the north lode, coming in and forming a junction with King's lode, when I expect a great improvement. I should here state that the lode at the 22 fm. level is greatly improved in value to what it was in the adit, or 10 fms. below the surface. We have only driven a few fathoms west of the engine-shaft on King's lode, which is very large, and is of the same value. We have driven a cross cut 20 fms. north from the whim-shaft at this level, and have cut into the north lode, which we find 6 ft. wide, and will yield about 20 lbs. of tin to the ton of lodestuff. This is a most promising lode indeed, and I think will yield very large quantities of rich tinstaff. There are several other lodes all ittle further north of this north lode which I have reason to believe are rich for tin, as we have found rich stones of tin on the backs of these lodes. We have also three lodes south of King's lode, what we call south lodes, and from the increase of tin from the adit, 10 fms. below FORM OF APPLICATION FOR SHARES.

FORM OF APPLICATION FOR SHARES.

(To be retained by the bankers.)

To the Directors of the Wheal Tregoss Tin Mining Company (Limited).

Gentlemen,—Having paid to your bankers the sum of £ being the full amount per share on shares of £1 each in the above company, I hereby request you to allot me that number, and I agree to accept such shares or any less number which you may allot me, and I hereby also authorise you to insert my name on the register of members, for the number of shares allotted to me.

Christian and surname in full

Residence.

Date Occupation

PLYMOUTH GIN, DIRECT from the DISTILLERY, is SOLD by- CARNE AND CO., 77, CORNWALL ROAD, BAYSWATER, W.

Registration of New Companies.

The following Joint-Stock Companies have been registered:-

The following Joint-Stock Companies have been registered:

DARLINGTON IRON COMPANY (Limited).—Capital 350,000%, in 20% shares. To acquire and work the Albert Hill and Springfield Promoves, belonging to Mr. William Barningham. The subscribers are—Thomas Vaughan, Middlesborough, 250; Joseph Dodds, 134, High-street, Stockton, 250; F. E. B. borough, 160; C. J. Backhouse, St. John's, Beaumont, M. P., 7, Grosvenor Mansions, 50; J. G. Swan, Ansell Hall, Middlesborough, 160; C. J. Backhouse, St. John's, Beaumont, M. P., 7, Grosvenor Mansions, 50; J. G. Swan, Ansell Hall, Middlesborough, 160; C. J. Backhouse, St. John's, Springfield, Darlington, 100; W. Barningham, Darlington, 3500.

Wolsingham, 100; George Neesham, Middlesborough, 100; Thomas Barningham, Springfield, Darlington, 100; W. Barningham, Darlington, 3500.

MINERAL, PHOSPHATE REFINING COMPANY (Limited).—Capital 100,000%, in 10,000 shares of 10% each. To manufacture mineral phosphates under patents granted to Mr. C. Morfit. The subscribers are—Andrew Leighton, 16, South Castle-street, Liverpool, 1600 shares; J. C. Davies, 35, Back George-street, Manchester, 400; William White, 30, Thurlow-road, Hampstead, 600; C. Morfits, 8, Weymouth-street, Portland-place, 3600; David Campbell, 187, Grove-street, Liverpool, 200; Benjamin Coleman, 11, Bernard-villas, Upper Norwood, 1400.

ANG LO-SPANISH BANK (Limited).—Capital 1,500,000%, in 149,950 shares of 10% each, and 5000 founders' shares of 1%. each. To carry on a general banking business. The subscribers are—J. Bell, Madrid; J. C. Browning Forest Farm, Windsor; E. J. Halsey, 12, Leadenhall-street; W. M'Andrew, 2n. g. Forest Farm, Windsor; E. J. Halsey, 12, Leadenhall-street; W. M'Andrew, 2n. g. Forest Farm, Windsor; E. J. Halsey, 12, Leadenhall-street; W. M'Andrew, 2n. g. Forest Farm, Windsor; E. J. Halsey, 12, Leadenhall-street; W. M'Andrew, 2n. g. Forest Farm, Windsor; E. J. Halsey, 12, Leadenhall-street; W. M'Andrew, 2n. g. Forest Farm, Windsor; E. J. Halsey, 12, Leadenhall-street; W. M'Andrew, 2n. g. Forest Farm, W

in 4000 shares of S. sach. An industrial partnership formed to manufacture woollen goods at Leeds, The subscribers are—W. B. Smith, Hunslet, 4 shares; W. Swallow, Beeston Hill, Holbeck, 8; J. Cordingley, Bramley, Leeds, 10; M. Smith, 12, Crompton street, Armley, 4; L. Mellor, Leeds, 4; John Sand, Holbeck, 4; J. Armstead, Kirkstall, 5.

WATSON BROTHERS.

G AGENTS, STOCK AND SHARE DEALERS, &c., 1, ST. MICHAEL'S ALLEY, CORNHILL, LONDON. MINING AGENTS,

1, ST. MIGHAEL'S ALLEY, CORNHILL, LONDON.

SATURDAY.—Mining Market closed.

SATURDAY.—Market quiet, shares dealt in at nominal prices. New Rosewarne, 6½ to 1; Wheal Grenville, 9½ to 10; South Condurrow, 8½ to 9; Cara Brea, 150 to 125; Tincroft, 55 to 57½; Wheal Argus, 1½ to 2; Wheal Grebor, ¾ to 1½: East Lovell, 10 to 20; Great Laxey, 14½ to 15½; Providence, 17½ to 20; Devon Great Consols, 6½ to 7½; Emma, 23 to 23½; Utah, 2½ to 2½.

TUESDAY.—Market very inactive, the chief demand being for West Frances, Van Consols, Roman Gravels, and Wheal Uny. West Frances, 15 to 16; Van Consols, 4½ to 50½; Roman Gravels, 17 to 17½; Wheal Uny, 5 to 5½; New Rosewarne, 6 to 6½; Shew Rosewarne, 6 to 6½; Shew Rosewarne, 6 to 6½; Emma, 22½ to 2½; Utah, 2½; Vest Chiverton, 9 to 9½; to 2½; Utah, 2 to 2½;

Wednesday.—Market very dull, dealers being busy with the settlement.

Thursday.—Market continues very quiet. Van Consols, West Frances, and New Rosewarne chiefly dealt in. South Carn Brea, East Basset, and Grenville weaker. Van Consols, 4½ to 5½; West Frances, 15 to 16; New Rosewarne, 6 to 6½; South Carn Brea, 4 to 4½; East Basset, and Grenville weaker. Van Consols, 4½ to 5½; West Frances, 15 to 16; New Rosewarne, 6 to 6½; South Carn Brea, 4 to 4½; East Basset, and Grenville weaker. Van Consols, 4½ to 5½; West Frances, 15 to 16; New Rosewarne, 6 to 6½; South Carn Brea, 4 to 4½; East Basset, and Grenville, 8½ to 9½.

FRIDAY.—Market moderately active for East Lovell, New Rosewarne, 6 to 6½; South Carn Brea, 4 to 4½; East Basset, and Grenville, 8½ to 9½.

Mr. W. H. Rulle (Camborne, Nov. 14) writes—The market for mina 23; facific, 2½ to 2½; Utah, 2½ to 1½.

Mr. W. H. Rule (Camborne, Nov. 14) writes-The market for mine Mr. W. H. Rule (Camborne, Nov. 14) writes—The market for mine shares during the week has been exceptionally dull, and prices generally have ruled in favour of purchasers. The uncertainty prevailing in the metal market, and the present high rate of discount, have prevented mining receiving the attention from speculators that it otherwise would. The usual account meeting of East Pool was held on Monday last, and a dividend of 2a. 6d. per 1-6400th share declared. From the report read the mine is looking well; and, considering the reserves, we may expect dividends for a very long time to come, and ere long a larger dividend than at present. Subjoined are the mines than have received most attention, at the following quotations:—Carn Brea, 147½ to 150; Cook's Kitchen, 26 to 27; Dolcoath, 67 to 63; East Pool, 14 to 15; East Puy, 15s. to 20s.; New Cook's Kitchen, 2½ to 2½; New Rosewarne, 6 to 6½; North Roskerr, 28 to 30; Perran Wheal Virgin, 12s. 6d. to 15s.: Rosewall Hilland Ranson United, 28s. to 30s.: South Carn Brea, 46 44; South Condurrow, 8 to 8½; South Crofty, 65 to 67; South Dolcoath, 17½ to 18; South Frances, 5½ to 6½; St. Ives Consols, 14 to 15; Timerott, 55½ to 66%; Unity Wood, 20s. to 28s. 6d.: West Basset, 8½ to 9; West Frances, 14½ to 15; West Frances, 14½ to 15; West Frances, 14½ to 15; West Stances, 144 to 15; West S

West Seton, 60 to 65; Wheal Osborne, 4 to 5; Wheal Seton, 24 to 25; Uny, 5 to 5%.

Mining in Wales.—In the Journals of Oct. 12 and 26 we drew attention to the copper and lead mine known as the Nanty-Ricket Mine, situated near Llanidloes, in Montgomeryshire, and the efforts which were being made to form a joint-stock company to develope it. We have now seen the prospectus of the company, but, owing to the articles of Association only being registered to day, we cannot publish it until our next issue. The company is registered under the Companies Acts of 1862 and 1867, with limited liability. The capital is 10,00%, and it is brought out under highly respectable auspices. The first directors are to be Mr. Forbes Fortune Allison, director of the Colonial and Foreign Meat Supply Company; Mr. Frederick George Chant (of Messrs. Claudius, Chant, and Shepherd, manufacturers), Allen-street, Gowell-road; Mr. Benjamin Franklin Brown (North Atlantic Express Company), Knowsley-buildings, Liverpool; and Mr. William Taylor (proprietor of the "Atlantic Express"), Liverpool and London. From the nature of the property, and the manner in which the company is formed, this undertaking may be considered to offer exceptional advantages to intending investors in mining adventures. Failer details will be published along with the prospectus, in next week's Journal.

OLD TERBURGETT.—This mine has sold, in addition to a few tons

OLD TREBURGETT.—This mine has sold, in addition to a few tons of seconds, a parcel of silver lead ore (computed at about 15 tons), of exceeding richness for silver, the price realised being the unprecedently high one of 30.0s.6d. per ton. The prices realised by other mines have ranged from 17t. to 32t. per ton. This mine, which was in operation about 30 years ago, is now being reworked, and there is avery prospect of its being a prosperous undertaking under the skilfal management of Capt. William Hancock. SOUTH WHEAL CROFTY.—The important surface erections which

SOUTH WHEAL CROFTY.—The important surface erections which have been going on at South Crofty Mine for some time past are now completed. A 40-inch cylinder engine, driving 46 stamps heads, was set to work, and accommodation is provided at the other side of the engine-house for 48 more. The engine is of sufficient power to drive 120 heads, should that number be required. I naddition to this engine, several of Thomas Borlase's patent buddles have been erected. They are of rotative action, and if they amswer as well as they are expected to will be the means of saving 9-10 this of labour on the rough part of the work. They take the tisstaff immediately from the stamps, the stuff distributes itself over the surface of the buddle, when the revolving action brings it under a jet of water, which washes it off into different troughs, according to its state of purity. The best part of the tinstuff after it has been dispersed over the buddle is fit for the calciner, and the less pure runs on to another buddle of the same description, and it then fit for the same process. The waste washes down the river, and the whole process is conducted without the vast amount of manual labour required with a ordinary buddle, the patent ones being entirely self-acting. These buddles are worked by a small eight-horse engine, and were erected by the patentee, who worked by a small eight-horse engine, and were erected by the patentee, who engaged at the Tuckingmill Foundry. It is reckoned that now the heavy cost of carrying out these improvements has been cleared by a previous call, and by 2000, which has been paid by the adventurers from the East Pool Mine for an encreachment, the working cost of the mine can be met by the sale of copper or a lone, and that the future yield of tin, which is estimated at from 20 tons to 25 tons a month, will be clear profit. At the present time there are 2000 or 3000 tons of stuff already broken and waiting the working of the stamps. South Crofty is situate in one of the richest districts in the country, bei

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Meetings of Zublic Companies.

LONDON AND CALIFORNIA MINING COMPANY.

IONDON AND CALIFORNIA MINING COMPANY.

The second ordinary general meeting of shareholders was held at the City Terminus Hotel, on Thursday,

Mr. Lawis Prick in the chair.

Mr. SAUL (the secretary) read the notice convening the meeting. The CHAIMAN having referred to the misconception which appeared to exist about some portions of Mr. Hague's report, stated that the directors had done the best they could for the company from the time of its inauguration. The mine was first proposed to be purchased last year, but the matter was not taken seriously into consideration until the arrival of Mr. Janin's report in January of consideration until the arrival of Mr. Janin's report in January of consideration and the company was subsequently duly registered. The report of Mr. Janin, upon which the purchase was made, expressed no doubt or hesitation whatever but that the mines would yield a minimum monthly profit of \$32,000. Mr. Janin expressed in doubt about these results, and being recommended as a man holding a high professional reputation, and every way incapable of doing anything wrong, there was every reason to place implicit confidence in his report, the more especially as upon his report they had previously purchased the Sierra Buttes Mine. As nearly two-thirds of the capital was paid for the Amador Mine, he would refer to that in the first instance. This mine was purchased with a very large mill, which the previous owners of the mine had thought themselves justified in erecting—this mill, according to Mr. Janin's report, would be completed in January, but from some faults of construction the vendors were not able to deliver it till March 20, when the unsatisfactory results realised they believed was attributable rather to the imperfect working of the mill than to anything wrong in the ores themselves. It would be seen by Mr. Janin's report that they would not expect water during the whole of the year, and that steam would have to be employed for a portion of the time. When the agents found they could not get the m Hague's appointment. So that up to that period no one had the slightest idea of a falling off in the yield of the ore. The directors received the telegraphic news, but did not receive the written letter till Oct. 7. They could not tell how much of the unsatisfactory result was attributable to the inferiority of the ores, how much to the faultiness of the mills, how much to the absorption of the plates, or what defects there were in the manipulation or injudicious selection of the ores themselves, although it was excessively disappointing. They could not imagine, recollecting Mr. Jannin's report, there was any doubt of the existence of the reserve. Subsequently their agents wrote stating that the estimate of \$14 per ton was too high.

A SHAREHOLDER enquired when that letter was received? The CHARMAN replied, on Oct. 7; but it gave no indication of the fact that the ore would not yield more than \$6 per ton when the proper manipulation had been brought into operation; nor did it indicate there was no reason to believe there would not be good profits when the sulphurets were brought into operation and the plates became the sulphurets were brought into operation and the plates became that Janged, the more especially when they knew that it took three months in Sierra Buttes before the full value of the returns was attained. On Oct. 8' a telegram was received from Mr. Coulter that Mr. Hague's report was very complete and comprehensive; and added that—"personal inspection induces belief in ultimate of London and California—Hague concurs."

Mr. Hague's report, immediately upon its arrival, was sent to the printers, and a copy forwarded to each shareholder as early as possible. Although it had produced a measurable jumpression in the plates to the printers, and a copy forwarded to each shareholder as early as possible.

Mr. Hague's report, immediately upon its arrival, was sent to the printers, and a copy forwarded to each shareholder as early as possible. Although it had produced a most unfavourable impression he (the Chairman) found that Mr. Hague, referring to the Amador Mine, says that it must either be abandoned or opened out, but he did not say anything against its prospects for the future: the company had still 20,000l. to prosecute the works, and all unnecessary expenses had been reduced to the lowest possible figure, and orders had been given that the whole of the expenditure was to be concentrated on the development of the mines, so as to disclose their real value. No outlay, therefore, would be made on surface works until they saw the mines were good in depth. Some of the richest mines in California were upon the same veins as theirs. The Hayward Amador, which was some little distance away, had had the peculiarity of having its vein disturbed and contorted, the same as was now the case in the Amador, but in depth it had proved one of the richest in the country, having given \$3,000,000 in dividends. Immediately adjoining Amador there was the Keystone Amador, reported to be worth \$2,000,000 to \$3,000,000; on the other side the Buakerhill Mine, which for a long time was unproductive, had latterly turned out very well indeed; according to reports from good sources, there had recently been opened out an enormously rich vein. sources, there had recently been opened out an enormously rich vein. Taking all these facts together, they might reasonably conclude that by sinking 300 feet they would reach the same run of ore as was producing such brilliant results in Bunkerhill and Keystone Amador Mines. A telegram had been received that producing such brilliant results in Bunkerhill and Keystone Amador Mines. A telegram had been received that morning, stating that Pennsylvania was looking better, that the Erie should do well, and that the Amador had improved in the bottom. The directors believed they were perfectly justified in offering their properties to the public, and investing their own in the company, and had not parted with any of their shares, so that whatever the result might be the shareholders would, he believed, do the directors justice to believe they would earnestly endeavour to do all they could for the general good. Since looking carefully over Mr. Hague's report, he could not, however, say that his hopes had not somewhat revived. It was true their reserves, valued at 100,000%, were unproductive, so was true their reserves, valued at 100,000l., were unproductive, so that their reserves, valued at 100,000c., were unproductive, so that their position was so much the worse; still there were hopes that as their capital was expended rich ore would again be reached, and their mines become remunerative, seeing that the very best development, both in Bunkerhill and Keystone Amador were nearer the company's Amador Mine. Mr. Janin was absent when Mr. Coulter was in San Francisco, but Mr. Janin had written an explanatory letter if judged the patter deviced of explanation. That the company's Amador Mine. Mr. Janin was absent when a coulter was in San Francisco, but Mr. Janin had written an explanatory letter, if, indeed, the matter admitted of explanation. That letter was posted on Oct. 30, and had not yet arrived. He thought it very desirable their course should be duly considered, and that another meeting should be held upon Mr. Coulter's return to this country, when the directors would also be in a position to present their audited accounts. He might mention that the Erie Mine remained to be developed, for in working the ore became poor in quality: but Mr. Oliver, after a careful examination, came to the conclusion that they had only been working an off-shoot from the real vein. Mr. Oliver immediately directed the rock to be broken from the outcrop, and he believed gold had been found, which was rather satisfactory. That had induced him to sink a pit, and they were now driving to intersect the vein in the lowest working. The vein seemed to be very wide and well defined. Mr. Oliver had previously taken the precaution to locate 1800 ft. beyond the original purchase, which had cost nothing beyond the legal costs of locating. Mr.

Wadderspon had stated that the samples taken from the vein were equal to the richest of the Erie rock.

Mr. HOCKIN said that Mr. Janin was one of the highest mining authorities in

Wadderspon had stated that the samples taken from the vein were equal to the richest of the Erie rock.

Mr. Hockis said that Mr. Janin was one of the highest mining authorities in Mr. Hockis said that Mr. Janin was not appointed by the company; his veport was ent with the bond of the mines, and they placed great reliance in it, because it was upon Mr. Janin's report that they purchased the Sierra Buttes Mine. They did not, however, place exclusive reliance upon it, and, therefore, it was confirmed by Mr. Ashburner, who bore a good reputation in America. At the preliminary meeting a telegram was sent out for Mr. Ashburner's opinion, and the reply was that "Ashburner fully configues Janin's report on Amador." There were two reports from Mr. Janin, one addressed to Messrs. Cross and Co., and the second (which was an enlargement of the first) was addressed to Mr. Coulter by Mr. Janin.

A SHAREHOLDER askel if Mr. Janin was employed by the vendors?—The CHAIRMAY is Py the vendors. In the prospectus it was distinctly stated that the mines had been rejected upon by Mr. Janin, and the shareholders had the same and the same of the mines had been rejected upon by Mr. Janin, and the shareholders had the same of the Mr. Janin was a member of the board at the time?—A BHAREHOLDER askel if Mr. Coulter was a member of the board at the time?—The CHAIRMAY said that Appeared to be a very irregular thing.

The CHAIRMAY said that Mr. Coulter was a very large shareholder, and had paid for his shares the same an anyone else. The only condition which Mr. Coulter made was that there should be allotted him and his friends 50,000 shares, which meant 100,000/, and so far Mr. Coulter was nominally as much the vendor of the Sierra Buttes as he was of these mines. It seemed that there was a Mr. Gashwaller, a dealer in mines, who put himself in communication with Mr. Coulter made was that there should be allotted him and his friends 50,000 shares, which meant the market.

Mr. Surgey share, nothing had occurred to make him believe for one moment

SNOWDRIFT SILVER MINING COMPANY.

The half-yearly general meeting of shareholders was held at the company's offices, Finsbury-circus, on Wednesday,
The Hon. ASHLEY PONSONDY in the chair.
Mr. MORGAN read the notice convening the meeting. The directors' report an 1 statement of accounts were referred to in last week's

The Hon. ASHLEY PONSONDY in the chair.

Mr. MORGAN read the notice convening the meeting. The directors' report an statement of accounts were referred to in last week's Mining Journal.

The CHARRMAN regretted that they could not declare a dividend, but they had still full confidence in the mine if the necessary amount of capital were applied to its working. There was a certain amount of dead work which must be done, and this, of course, went somewhat against them, as it was far more costly, and yielded no returns. The tunnel must go in the dead ground, but when the mine was opened by it they would not require machinery for raising the ore, or steam-power, as the ore would run down to the mill by gravitation. They had the Snowdrift and the Daniel Peters Mines, both of which had the same advantages as to working without steam-power, but in the Daniel Peters they would run in on the lode, so that the cost of dead work would not be so great. The railway was now running up within 30 miles of the mine, and at no distant date would be carried on to Georgetown, which was plad to say that the Pelican Mine had already sent them some ore to crush for them. The necessity for money, not a very large amount, was very great, for their available cash was nearly exhausted, and it must be recollected that any money which they borrowed in California would have to be paid from a company of the control of the cont

that the Snowdrift mill would have so much custom that they would not be able to rely upon it for crushing their ore. Had they known that the Snowdrift mill would have been available they would certainly have saved their 12001, on the mill. Mr. Youne said that Mr. Foster anticipated 34000 per month profit, and others wholknew the property were of the same opinion. Mr. Collom said that the new crusher and the old would be able to treat 100 tons of ore per diem, and he had no doubt the mill would be valuable to the mine. The smelting works which were being established in the neighbourhood would give their mill employment at once, as there were thousands and thousands of tons that would want crushing to prepare if for smelting.

for smelting.
Mr. Humny explained that Mr. Collom had said that a certain quantity of
e could be produced when certain work was done, but at present that work had

is for smelting.

Mr. HUMBY explained that Mr. Collom had said that a certain quantity of ore could be produced when certain work was done, but at present that work had not been done.

Mr. OLD, upon being called on by several shareholders, said that he was asked to make an estimate of cost for completing the connection between the whimshaft and the Snowdrift lode, and he found that it would take about about nine months if the work were pushed on vigorously, and that it would called the state would be \$8984,, so that there would be a profit of \$3390. He based his estimate would be \$8984, so that there would be a profit of of \$3390. He based his estimate upon obtaining 200 lbs. per fathom of first-class ore, yielding 47, per ton net, after paying all expenses, and 1300 lbs. per fathom of second-class ore, yielding 18, per on net after paying all expenses. He believed his estimate would bear scrutiny, as he knew the mine well. The mine was a good one, and because no dividend had been paid it did not follow that there was reason for discouragement. He had managed the Terfible for 20 months, and had found that the second and third-class ore paid all expenses, and \$7000 over, leaving all the first-olass ore for dividend; he believed their mine would prove as good, and his estimate confirmed that view. He found that the ecot would be about 65001, and that 69900, was the estimated value of the second-class ore to be raised. He thought their plan, whereon the former workings were coloured yellow and those of the company bho, showed

that the eyes of the mine had been picked out before the transfer, and that this company had been opening it out well. The profits of mining were always in the stopes, and he thought, although they could not expect much within a year, they might rely on profits in the future. They could employ 100 men in two years from to-day, and might then obtain 5 tons of first-class ore daily; but he would sooner stake his reputation on 3 tons per day. He looked on 8 mowdrift as one of the best mines in Colorade; he knew but about three mines better. As ore had been discovered in/the Daniel Peters surface drift they should let a few fathoms to work, which need not involve an expenditure of more than 100% or 120% per month. If they set on tribute it rather damaged the mine, as the mine got gutted whilst being so worked.—The report and accounts were then unanimously adopted, and the directors were authorised to borrow 10,000% on mortgage debentures, or to issue the unallotted shares upon such terms as they might deem desirable, the proceedings terminating with a vote of thanks to Mr. Old for the information he had given, and the usual complimentary vote to the Chairman and directors.

GOVERNOR AND COMPANY OF COPPER MINERS OF ENGLAND.

It may be well to remind our readers of the circumstances which had led to the holding of the present meeting. A fortnight since, on Oct. 31, a general meeting of shareholders in this company was held for the purpose of receiving the report of a committee of enquiry appointed in May last. Upon the motion for its adoption had been appropriated in the series appropriate to the effect that the company of the series appropriate the seri quiry appointed in May last. Upon the motion for its adoption being proposed, however, an amendment to the effect that the committee be thanked for its report, and the meeting now proceeded to consider it in detail, was then moved, seconded, and carried. A poll was thereupon demanded on behalf of the committee, which it was announced from the chair would be opened the following Thursday

week.

The adjourned special general meeting of shareholders was held on Thursday, at the City Terminus Hotel, for the purpose of taking the poll upon the amendment moved at the previous meeting.

The chair was occupied by Sir Macdonald Stephenson.

The hour at which the poll closed was 3 o'clock. This time having

arrived,
The CHAIRMAN said it had occurred to him that they might save

The hour at which the poll closed was 3 o'clock. This time having arrived.

The CHAIRMAN said it had occurred to him that they might save a little time and trouble by a course which, if it met the approval of the neeting, he would advise to be adopted. It appeared that the scrutiusy would take much longer than it would be either convenient or desirable to remain there, and, therefore, if they could gather from the result already ascertained the general tenor of the poli, he for one, and he was sure his colleagues would concur with him in adopting any measure that might facilitate their arriving at the result of the voting would interaise any technical difficulties as to the proxies sent in. In that view of the matter he would, therefore, with their permission, ask the scrutineers had been good enough to get out an approximate statement as to the result of the polling, it was as follows:—For the amendment, about 5000 votes; against it, about 10,000 votes; the amendment was, therefore, lost. This result was so unequivocal and unquestionable that he felt sure it would not be deemed necessary by any proprietor to press for any further and more searching investigation. (Hear, hear.) The holding of the poll had attained the object of those gentlemen acting in this matter, that was really to elicit the feeling of the proprietors in regard to the points at issue. That feeling had now been so clearly expressed, they might safely consider the amendment as lost, and with the pormission of the meeting he would now put the original proposition, which had been moved by Mr. Whatman, and seconded by Mr. Crewdson, namely "That the report of the committee be read and adopted." The show of hands in its favour earried it by a considerable majority.

The CHAIRMAN then said the only remark he should make on the present occasion, although he would have wished to have said a great deal, but that there were several points which he thought were just as well deferred until they met again, for they would have to do so at a very early date

making a proposition to the Court to advance money for the carrying out of certain works. He would, however, refrain from speaking in reference to his subject any further.

Dr. Beattie begged to tender the best thanks of the shareholders for the very civil and prudent course which their hon. Chairman had just laid down. (Hear, hear.) Speaking as a member of the Committee, he wished to say that there was not one of them composing that body that desired to have any personal feeling of animosity against their Chairman. (Hear, hear.) And if a change in the conduct of their affairs had been thought necessary by the majority of the proprietors of this company, he sincerely hoped, in regard to the future management of the concern, that it would be done on both sides of the table in that spirit of harmony and good feeling that ought to characterise men of sense and courteous disposition. He was rejoiced at the course taken by their hon. Chairman that day, because he believed that it would have a healing and beneficial effect, and it would enable them all to put their shoulders to the wheel, so that if possible by some new management their affairs might be brought into better condition, and that the shareholders might be in receipt of more satisfactory results than they had experienced during the last few years. He would only add that if anything had been said on either side of a harsh or questionable character he felt sure that their Chairman would be most ready to excuse it, having arisen in the warmth of argument and discussion. In concluding, he begged to propose that the best thanks of the shareholders be tendered to the Governor and Court of this company.

Mr. ROBERTSON, as a supporter of the Court, begged to second that motion. In doing so he observed that he was quite satisfied that nothing in the action of the committee had courred contrary to what Dr. Beattle had said; and he knew from his own personal experience that there had been continual expressions on the part-of members of the committee of respect for a

It should be supposed for a moment that he entertained any hostile or personal ill-feeling against its members.

The resolution was then put, and carried unanimously.

The CHAIRMAN having thanked the mover and seconder of the motion severally, proceeded to tender the thanks of himself and his colleagues to the general body of proprietors especially, for passing thus unanimously the cordial acknowledgement of their services. Such an expression of opinion he regarded as peculiarly gratifying, and he begged to thank them most sincerely for the vote just accorded. He could assure the meeting that they had done their best in the interest of the proprietors; whether they had succeeded or not in that course of action was another matter, and its expediency or otherwise would probably be proved by the change of management shortly to be effected. He felt confident he was expressing the feelings of his colleagues no less than his own when he said that they cordially wished this new direction as complete a success as any they had hoped for themselves while in office. (Hear, hear.) In conclusion, he said everyons on his side of the table would be most anxious to reader whitever assistance it lay in their power to afford to the new management. (Cheers.)

DINRAUEN ADABLE COAL AND PROCESSION.

DUNRAVEN ADARE COAL AND IRON COMPANY.

The first ordinary general meeting of shareholders was held yester-day, at the City Terminus Hotel, Cannon-street, Mr. THOMAS BOLLAND in the chair.

Mr. Thomas Bolland in the chair.

Mr. Thomas Bolland in the chair.

Mr. T. Jervis (the secretary) read the notice calling the meeting. The Chairman: Gentlemen, by the Articles of Association of the 50th section, we are obliged to hold this meeting within four months of the incorporation of the company. On July 16 the company was registered; on Aug. 1 your directors went down to the colliery and took it over from the vendors, and since that time it has been your property, and carried on on behalf of the company. I am very sorry to say that the output of coal has not been so greats we were led to suppose; but 'that has been caused by circumstances over which we had no control whatever. In the first place, the weather we have experienced gave us a great deal of difficulty; and, in the second place, the men, although in receipt of higher wages, had not worked the same time as they did previously—indeed, the fact is instead of working six days a week they will now only work three days; they come, of course, every day, but for only half the time. The natural consequence of that has been that they have not won so much coal as they ought to have done under ofmary circumstances. It sifters me pleasure to inform you that that drawback will be, however, fully compensated for by the fact that when we estimated the amount of coal that would be raised we never took into account the small coal that is now being raised at a profit of 6s. 9d. aton; while, as you are aware, we are selling our large coal under a contrast entered into by our predecessors. As I stated before, the profit we are obtaining for our small coal fully compensated as for the smallness of our catipat—and, in fact, more than does see. (Hear, hear.) It will have been observed that in the preceptus we stated that we should have a profit of 6s. per ton. Now, I believe that is fully reclided in the production of the large coal, and we are also getting a profit on the small coal, which in draw-

ing out the prospectus was not taken into consideration. Another difficulty that we have had to contend against arose from the inadequate supply of trucks; we have got a few at present, and more are ordered. That circumstance has partly prevented us from having as large an output as was anticipated. We are now raising more coal than we have done for some time past; and when we get our new trucks we shall be in a position to increase that output still further. (Cheers,) I may mention that some of your directors also went down to the works on the 5th oi this month, for the purpose of satisfying themselves as to what has been one on the property since it was taken over from the vendors. The result of their inspection was to show that all that has been done has been effected in the original ideas of Messrs. Shelford and Robinson; in fact, the company is carrying out their views as far as it can. The incline proposed by that firm is very nearly completed, and all but ready for the miners, or nearly so, and when that working is reached we shall be in a position to get more coal down. The new shaft has also begun to be sunk, with a view of getting down to the other seams, and to facilitate the working of the property generally; and we have also come across a seam of coal of which we had no previous idea. It is a se-called 4-ft. seam—it is practically only 3 ft. 4 in., and is of a semi-bituminous nature, its quality being rather better than the coal we are now working at the 9-ft. seam. We have also crected five housed of wood for the workmen. I do not know, gentlemen, that I can say any more in explanation of your affairs. But if there is any gentleman present who desires further information upon any purticular point I shall be most happy to furnish him with the same. I may mention, before sitting down, that more than the number of shares that we had to allot have been applied for, and that they are all allotted.

Mr. JOMES enquired as to some approximate estimate of what the present out-

Mr. Jones enquired as to some approximate estimate of what the present out

number of shares that we had to allot have been applied for, and that they are all allotted.

Mr. Jones enquired as to some approximate estimate of what the present output amounted it.

The CHAIEMAN, previous to answering the question, drew the attention of the meeting to the fact that in the prospectus the estimated output was 150 tons. The company, however, were at present raising only from 130 to 135 tons. The company, however, were at present raising only from 130 to 135 tons. Capt. James Rennie, C.B. (director), pointed out that as soon as they got to work the new drift, judging from the report received by the board that morning, 150 tons would be very much exceeded. Operations in this new working would be commenced in about three weeks from the present date.

Col. Yollanda, the put various questions to the board.

The CHAINMAN, in reply, said that there would doubtless be some water in the bottom workings, but they did not anticipate any difficulty in getting rid of it. The engine that would be put down would be perfectly capable to pump the mine as well as doing its other work. He desired it to be distinctly understood that this (empany had no connection whatever with the company now in liquidation—viz., the Dunraven Colliery Company.

Mr. Jorse desired to know the proportion of the amount of purchase that was paid in cash and in shares. He also enquired what quantity of the 10,000 tons which the company were under a contract to supply remained to be delivered. His object, of course, in putting that question was to ascertain how soon they might expect to obtain higher prices for their coal; because, if they could look forwarious completing that contract in a reasonable time, the company would be in a position to share, in common with other colliery owners, the high rates now rubing. The CHAIMAN, in reply to those and other observations, said, in the first place, in regard to the terms of the payment of the purchase money that 16,600, had been taken by the vendors in fully paid-up shares and 29,400? in, c

Col. Molland directors for the able exposure the motion, which, on which affairs.—Mr. CHAMBERS begged to second the motion, which, on contially awarded.

The compliment having been acknowledged by the Chairman, the proceedings are compliment to the complete that the complete the complete tha

THE NANT-Y-GLO AND BLAINA IRONWORKS COMPANY.

The annual general meeting of the shareholders was held yesterday, at the Cannon-street Hotel,

The Right Hon. W. N. MASSEY, M.P., in the chair.
The SECRETARY read the notice convening the meeting. The report of the directors was taken as read.
The CHAIRMAN said there had been considerable delay in the preparation of the accounts which were necessary before this meeting. auty, at the Cannon-street Hotel,

The Right Hon, W. N. MASSEY, M.P., in the chair.

The Rechifflow of the directors was taken as read.

The CHAIBMAN said there had been considerable delay in the preparation of the accounts which were necessary before this meeting was convened; but whatever impatience might have been felt and occasionally expressed at that delay, he thought, upon consideration, they would be satisfied that no unnecessary delay had taken place, so far as the directors were concerned. When the interim dividend was paid, some months ago, it was necessary that a professional examination of the accounts should take place, to satisfy the auditors that the company was in a position to make that distribution; but when the directors were to determine what should be the division and appropriation for the year it was, of course, necessary to go into every branch when the directors that they were in a position to declare any dividend at all, and what that dividend should be. It was not the before the auditors, in order to satisfy the directors that they were in a position to declare any dividend at all, and what that dividend should be. It was not the work of a day to examine the whole of those numerous accounts, and arrive at any manufacture of the work which the auditors had to do; because the directors were desirons of meeting the shareholders at the carliest possible occasion. Now that the beat had been got into complete order, and the results at the working classifier, in the present instance. Before he entered into the more interesting particulars which they would expect to hear from him he must remind them that this company had bad no ordinary difficulties to contend with. They undertook a vast properly had been accounted to the work which they would expect to hear from him he must remind them that this company had bad no ordinary difficulties to contend with. They undertook a vast properly to the directors were not exactly 'amiliar with the nature and administration of much as examination and the p

make a distribution to the ordinary shareholders. The meeting would, no doubt, like to hear a few words as to the future prospects of the company. In dealing with the most momentous and important branch of the subject lie in the was about to say be wished the shareholders to be assured that he had made the most careful enquiry, and had satisfied himself that the prospects which he was enabled to hold out for the future were founded on fact. Under the advice of the manager, considerable imprevements had been made in the property, and a still further outlay was going to be made with the view of devologing is various the statement of the property, and a still further outlay was going to be made with the view of devologing is various to the property of commissing one, and the construction of new coke-owns for the purpose of economising one, and the construction of new coke-owns for the purpose of economising fore, and the construction of these ovens was still being proceeded with. Large improvements had also been made in the blast furnaces, with the view of economising fore, and the construction of these ovens was still being proceeded with. Large improvements had also been made in the blast furnaces, with the view of economising fore, and the construction of these ovens was still being proceeded with. Large improvements had also been made in the blast furnaces, with the view of economising fore, and the construction of these ovens was statisfactory condition, and there was abundant employment for the plant and staff of workpeeple, at prices which he had no doubt would prove satisfactorily remunerative to the company. Before the shareholders were invited to take shares in this undertaking the advice of the most competent percentage of the company was in a most satisfactory of the company. Before the shareholders of a very competent judges, who stated that this company was in possession of one of the finest mineral properties in south Wales, and nothing but bad management and some inconceivable misorduses could be a

WICKLOW COPPER MINE COMPANY.

WICKLOW COPPER MINE COMPANY.

The general meeting of shareholders convened for Monday was adjourned in consequence of the absence of the chairman, secretary, and books in the Rolls Court. On Wednesday the adjourned meeting took place,—Mr. O'Brillen in the chair.

Mr. KILDAHL (the secretary) read the notice convening the meeting. The CHAIRMAN apologised for his absence on Monday, but explained that they were called upon to appear at the Rolls Court that morning, and they were quite under the impression that the motion before the Master of the Rolls would be disposed of before the hour for which the meeting was summoned. At that hour he requested Dr. Wright to go to the meeting and take the chair; he trusted, therefore, there would be no sucil allegations as were made at that meeting—that the directors were absent for a purpose. Unfortunately, they had received notice of another motion for injunction to restrain them from scaling their books in respect of the shares of Mr. John H. Ryan. They had obtained an adjournment until next Monday week, and the Master of the Rolls had made an order that in the meantime they should not proceed to seal the register of shareholders or alter or pass their accounts. He, therefore, moved the adjournment of the meeting until Wednesday, Dec. II.

Mr. KENNEDY opposed the adjournment in very strong and unpolite language, for which even his own friends called him to order, and declared that the directors had brought this matter on themselves by their deliberate attempt at confiscation.

It was ultimately agreed to appoint a committee, consisting of Messrs. Walsh, Robinson, Alderman Tarpey, Molloy, and Burnside, to investigate the affairs of the company; that all books, vouchers, contracts, &c., should be placed before there for the purpose of investigation; that they should have full access to all in professional assistance, if necessary: and that they should have full access to all in professional for the company; such committee to report to the meeting on Dec. II.

The proceedings t

[For remainder of Meetings see to-day's Supplement.]

PANTY-GASEG MINE, ANGLESEY.

PANTY-GASEG MINE, ANGLESEY.

It is strange that Anglesey, ever famous and renowned throughout the world as the cradle of the inexhaustible Mona and Parys copper mines, could have been left, comparatively speaking, unexplored. While Cornwall had a range of mines extending for many miles, Anglesey could only boast of her Mona and Parys. It was also believed, until recently, that all the minerals of the island had been bundled together into the bowels of the aforesaid mines, and that all further efforts, howsoever great, would be useless. But, fortunately for the inhabitants and all concerned, the almost superstitious belief that Anglesey had no other mines but her Mona and her Parys, is quite unfounded, and proved fallacious, as the Panty-Gaseg Mine, although new and comparatively undeveloped, is showing indisputable signs of wealth far beyond the brightest anticipations.

On Tuesday evening, Mr. Henry Gibson, of London, the chief promoter and shareholder of the mine, very kindly invited the miners and a few selected friends to an elegant repast at the Bull's Head (Capt. Jones's). After the cloth was removed, Mr. Gibson was unanimously elected to the chair and Mr. J. M. Williams, assayer of the Mona Mine, to the vice-chair. The chairman, very briefly, proposed the health of Mr. Williams, and remarked that he was glad to find the mine looking so very prosperous and encouraging. He had never doubted the veracity of Mr. Williams reports, but it was almost incredible to think that the mine in so short a time should bear such rich aspects; but as his own eyes could not deceived him in the matter he felt glad to say that the reports, although glowing and hopelui, were far below the standard of the prospects. He had always, for ample reasons, the greatest faith in Mr. Williams, as a gentleman related to the great mining proprietors (Williams of Cornwall), but would candidly assert that his a richer lode never was found in the island of Anglesey.

Mr. WILLIAMS, responding, said he had great pleasure in finding that Mr. G

his workmen, and was confident they were equal to any, as miners, in the kingdom. He had oftentimes remarked to Mr. Gibson that it required time to develope the mine before any great results could be expected; but was positive in his mind that better indications of a permanent and highly lucrative mine had not been found for the last 50 or 60 years in the island; and, as Mr. Gibson remarked, he knew his reports to him could hardly be received as authentic; yet the Roman lode was a sufficient confirmation of all he had written, and a positive proof that his reports were not overdrawn.

his reports to him could hardly be received as authentic; yet the Roman lode was a sufficient confirmation of all he had written, and a positive proof that his reports were not overdrawn.

Mr. JAMES RUSSELL MILLER, attorney, of London, in an appropriate and very eloquent address, said: "I am here for the first time in North Wales. Mr. Gibson first invited me here to see what sort of men you have and what your riches are. I admire your country; the surface is pleasing to the eye. I admost doubted Mr. Williams sletters concerning the mine; but having seen, and almost doubted Mr. Williams sletters concerning the mine; but having seen, and laid my own hanse on its minerals, I cannot less than compare it to our Mint in London," &c. He wished Mr. Gibson a very long life and good health. He much have been a surface, nevertheless of a sterling quality, like the Roman lode of Panty-Gaseg Mine. He did not desire to expatiate on his sterling worth, which en had he come over to support him. ("No, no," and applause.) He knew Mr. Gibson did not expect much profit from the mine for some time, but was referred by satisfied as to the eventual result, and seriously hoped he would live to a good old age to reap the fruit of his speculation, and die in peace with all mankind, age to reap the fruit of his speculation, and die in peace with all mankind, age to reap the fruit of his speculation, and die in peace with all mankind. Mr. Gibson, and while doing so he begged to endorse all that Mr. Miller had said. He knew Mrs. Gibson to be a lady in every sense of the word.

Mr. Gibson responded to Mr. Williams, and said he cone red with all that had been said by Mr. Williams and Mr. Miller, and felt satisfied the prospects of the mine had not been over-rated. He valued the mine, and also felt great interest in the town of Amlwch. He thought it adisgrace that such a town—s town that could boast of such fine, stalwart young men—ould be left without a Band. The blacks

in the Cape of Good Hope had formed bands, and loved music; but how Welshin with their grand and unrivalled national airs (Difyrwch Gwyr Harlech, &c.), co rest contented was beyond his understanding. He would willingly contribute wards the same; and, without flattery to himself, would compose an air for

wards the same; and wards are the cocasion. (Applause.)

Mr. WILLIAMS next proposed the health of Mr. James Russell Miller, an eminent attorney from London. He considered Mr. Miller had conferred great honom on them by coming over to see the mine, and assured all present that he stood A in his profession at London.

Mr. MILLER, in responding, said he did not expect his health drank, neither did he consider himself A 1 in his profession, but was always glad, and felt it his did he consider himself.

In his profession at London.

Mr. Miller, in responding, said he did not expect his health drank, neither did he consider himself A1 in his profession, but was always glad, and felt it his duty, to take the part of the weak against the strong. He could not do less than confes, however, that he had had the honour of defending some of the highest in the land. He believed he alone was the only one who had ever cross-examined the eminest stateman, Mr. Disraeli, and candidly owned he met his match. (The explanation was full of humour and wit.) He thanked all for the kind manner in which he was received amongst them, and felt confident the mine would be a boon to the shareholders and the country at large.

Mr. WILLIAMS proposed the health of Capt. Mitchell, of Parys Mines. He had always found him a gentleman, and was glad to ask his advice in all mining matters. His experience as a miner at home and abroad was of great value, and he had always found him ready and willing, gratuitously, to assist.

Capt. MITCHELL, in a very gentlemanly manner, thankfully acknowledged the high compliment paid to him, and admitted he had been that day 100 fms. deep at the Parys Mine, but that the Party-Gaseg Roman lode, although shallow and unopened, was superior to anything in the island, and he could honestly assert that the mine was the most hopeful he had ever seen.

Capt. KENP, of Great Rock Mine, corroborated the statements of Capt. Mitchell, Mr. WILLIAMS next proposed the health of Capt. B. Dyer, of Parys Lodge, the venerable old miner, and the father of mining in Anglesey.

Mr. S. C. DYER, his son, responded, and, after a friendly chat, the company separated at an early hour.

Original Correspondence.

CRENVER AND WHEAL ABRAHAM MINES.

CRENVER AND WHEAL ABRAHAM MINES.

SIB,—May I beg of you to inform your numerous readers that the notice in the daily papers respecting the Crenver and Wheal Abraham Mines, in a matter n David Wilson, as to his liability on behalf of his children on shares taken by him as trustee, in no way refers to the present company now working as the Crenver and Wheal Abraham United Mines Company (Limited). The present company bought the leases and machinery belonging to the old company (now it ompany on the Stannary Court), and is in no way whatever connected therewith. My object in writing is that I have had many letters from clients, and no less than five personal applies tions this day, for information, all thinking the present company is being wound up. Please contradict this.—Strand, London, Nov. 15.

W. J. Thompson.

NEW QUEBRADA COMPANY.

NEW QUEBRADA COMPANY.

Sir,—I am not an old shareholder of the Quebrada Company, but a modern one is a sinduced some six months ago, from the statements current, to purchase share at 4.5 s., being told that the arrangements had all been completed with eminent contractors to make the railway. Week after week I have been told the company would be published in a few days. Now, to my surprise, I hear it sail, you wall is called most reliable authority, that the floating of the company is postponed for another four months. Had I not received so many excuses for the delay during the last six months I might have believed this; but I am more disposed to regil the rumour now public, that the whole thing is abandoned, and the more so at find, to my surprise, that the shares I bought, as well as those of a number of friends I induced to purchase at the same high prices, have been transferred to a from out of the names of the contractors who, it was said, were to construct the railway. On making this extraordinary discovery I thought it was worth some further investigation, which I have since made, and, to my surprise and disgust, find that the directors have issued to these contractors about 7000 shares, at the so minal price of 2½: and now, before a single step is taken in carrying out the railway, the contractors have disposed of nearly everyone of these shares for sum which must have been over double what they gave for them. I now begin to regard the whole affair with grave suspicion, and I cannot help thinking that it has been promoted for the purpose of raising the shares to a fictitious price, to enable those in the secret to make a large profit from the outside public, by pleding ups them these large number of shares. Unless, therefore, we have a speedy and else explanation from the board, it is to be hoped that a public meeting will be fored upon them, when the explanation will be got whether they will or rot.

Atom, Nare Maraneto.

[For remainder of Original Correspondence see this day's Supplement.]

MINING NOTABILIA.

[EXTRACTS FROM OUR MINING CORRESPONDENCE.]

BRYNN (Tin).—This valuable tin investment, although it has only been in existence about 18 months, is already making profits over and above in costs from the yield of tin produced from the elvar course, which is tinny throughout, and is inexhaustible. It improves in the yield of that metal as depth is being attained; besides, they are daily expecting discoveries will be made that will give them a very considerable increase of tin for the market. This property is already commanding the attention of the mining fraternity, and will, no doult, soon be the leading mine of the district.

BAMPFXLDE.—These copper and iron mines are opening up in a most exemplary manner. The yield of both these metals from the numerous lodes traversing this property is considerable; as well the quality both for coper and iron ore is the richest produced in the county, if not in England. They sell last month at the Swansea ticketing 59 tons of copper ore, and they have again get the present month 58 tons for sale at the ticketing on the 21st inst.; and also abed 30 tons of rich copper ore towards the next month's sale, besides thousands of tos of ore opened upon. And to-day we are advised of an important discovery of very rich copper ore in the 50. These facts must be very satisfactory to the shareholder.

NORTH POOL.—Great expectation as to the results of cutting the lode in the engine-shaft. At present all the indications warrant the belief of a blanch of the contraction of th

wheal Tregoss.—I am glad to hear that this valuable

WHEAL TREGOSS.—I am glad to hear that this valuable your mine is to be set to work in earnest by a limited company, the respectability of which is beyond dispute. I hear the shares are being largely applied for, and free my knowledge of the property and district success is sure to follow proper working the two parts of the property and district success is sure to follow proper working the state of the property and district success is sure to follow proper working the state of the property and district success is sure to follow proper working to many years, and those who neglect buying the shares neglect a good thing which speaks for itself without puffing.

NORTH DARTMOOR.—The property is one of extraordinary promise. Stamps and dressing-floors are already erected and working with excellent results. The whole of the amount asked in cash (2000.) has been expended on the property—in erecting machinery, exploring the lodes, and in expenses connected with the formation of the company; and the directors honestly believe the poperty likely to be the source of great profits to the shareholders. A lode is not opened at the surface 18 in. wide, and evidently increasing, worth 20. per fathem. All the lodes are running immediately contiguous to elvans, and intermixed with elvan—all being most promising for producing quantities of tin; and the extensive works of the old tinners show the presence of large quantities of mineral in definition of the control of the co

dividends.
St. Agnes Consols.—The lode in the winze sinking below the ST. AGNES CONSOLS.—The lode in the winze shiking below as 8, has still further improved, and is now worth 10. per fm. This point is fins below the 28, and it speaks well for the prospect of cutting the lode good at the 36. There can be no doubt that this will be a very extensive property, as every thing points to a great and early success. Other places of value undergrounder main as reported last week.

TAMAR CONSOLS.—The directors have given instructions to have the large pile of ore at surface at once prepared for the macket, as the despised will soon be available, from which large returns are confidently expected. Its erection of the engine and machinery is fast approaching completion.

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Interest on Cornish Mine Investments.—It appears the INTEREST ON CORNISH MINE INVESTMENTS.—It appears in by a careful selection of shares in dividend-paying Cornish mines it is not difficto secure an average interest of from 10 to 12 per cent. on the amount invest flus. Botallack shares, at 150%, return 13% per cent.; Cook's Kitchen, at 20%, turn 10% per cent.; Dolcoath, at 6%, return more than 11 per cent.; Herods at 16%, return more than 12 per cent. Marke Valley, at 4%, return 12 per cent. Starke Valley, at 4%, return 12 per cent. Starke Valley, at 4%, return 19 per cent. The advant, at 16%, return 16 per cent.; Providence, at 22%, return 9 per cent. Turning to Consols, at 14%, return 14 per cent.; Wheal Kitty at 14%, return 13% per cent. The above dividends are payable quarterly, excepting Herodson which are paid once in four months, and Dolcoath paid every two months.

THE INVESTOR'S MONITOR (published by Mr. Thompson, of 16 Strand) for November is a very interesting and readable monthly for inv The leading articles, on "False Pretences," and the "History of the Stee change," are deserving of great credit for the boldness and truth of the subje

change," are deserving of great receits, and the "History of the subjets" PRACTICAL SUGGESTIONS TO INVESTORS.—A very useful little pamphlet containing practical suggestions and advice to inventors has just be issued by Mossrs. ROBERTSON, BROOMAN, and Co., of Fleet-street, whose 50 yet experience should suffice to command respect for their opinions. The hints gird are at once concise and worthy of adoption, and it is beyond question that sem matters which have recently been before the courts of law would have been my vented if those hints had been followed. The recommendations not to be fascing by low charges (which mean inability and carelessness), and to complete the sit stages without delay when the provisional protection has been obtained "y visional protection" being really no protection whatever, no step before the sensity of the subject of the sit of

HOLLOWAY'S OINTMENT AND PILLS—SORE THROATS.—There in our variable clime no complaint more common than this—few more answer or dry cough the part affected, after formentation with salt water, should be being tubbed with a piece of new flannel, to open the pores for absorbing the cluste to be instantly applied; and the process should be repeated twice a day. There obstinates sore throat or cough will disappear before this treatment. It would not be as well, while treating the disease externally with the cintment, to take of the pills, which would give tone to the system, and expedite and confirm these

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Mlining Correspondence.

BRITISH MINES.

BRITISH MINES.

ABERDAUNANT.—S. Toy, Nov. 9: They to lay before you as clearly as possible the most efficient and economical mode of extending our operations and the future weighing of the mine. In the first place, I should strongly recommend a lift to be got in the winze to raise the water from the 10 to the deep adit, to cut through the lole at the 10, and drive east and west on the same to prove it, where I think from the appearance of the lode in the level above there is every chance to meet with a good lode of lead for 2 fms. high, worth 3 tons of lead per fathom; this rise is fine west of the winze, under No. 2 adit, where there is also a good leade of lead for 2 fms. high, worth 3 tons of lead per fathom; this rise is fines west of the winze, under No. 2 adit, where there is a good leade or lead for 2 fms. high, worth 3 tons of lead per fathom; this rise is fines west of the winze, under No. 2 adit, where there is a good leader of seld. I recommend the driving of No. 2 adit level east, as there is a good branch of lead in the back of this level, and is not so far east as the deep adit by 30 fms. The rise in the back of this level, and is not so far east as the deep adit by 30 fms. The rise in the back of this level, and is not so far east as the deep adit by 30 fms. The rise in the back of this level east, and this we have a good chance to meet sile of the est, and drive it west, where I think we have a good chance to meet sile of the est, and drive it west, where I think we have a good chance to meet sile of the est, and drive it west, where I think we have a good chance to work in meaning the role of the properties of the est of the est and the properties the est and the properties of the est and the propert

they will come together again in driving cast. We are still cross cutting from the villey to ent the Wheal Lester main lode, which we are daily expecting to meet with; we have laid it open on the back at surface, and found it to be a very fine looking lode.

BAMPFYLDE.—S. Mitchell, Nov. 14: I am now come up from underground, and any leased to say that we have got into ore at the 80 fm. level, east of No. 4 shift, and are breaking some splendid copper ore here also. We sampled on Monday 85 tons of copper ore, which will be sold at the Truro Ticketing on the 21st inst.

BEDFORD CONSOLS.—G. Rowe, J. Mitchell, Nov. 13: Our progress in driving the 27, west from engine-shift, towards the casteen cross-course is very sati-factory, and the ground becoming more mineralised as we approach the desired point, with an increase of were flowing from the lot, which is increasing both in size and chureter, sho wire indictions of improvement in this direction. In taking down a place of ground by the side of the old drivage for the purpose of making a tackle plot to commence a new winze, we have discovered a leader branch of good quality ore, intermixed with mundie of a most promising character, going down, which is likely to leaf to something of importance in some short distance between the level. The engine-wheel, flat rods, and pig work, are all complete and in first-class working condition, keeping the mine drained to the present bottom with ease, with a pleaty of nover to sink to very reasonable depth for many years to come.

BEDFORD UNITED.—Wm. Phillips, Nov. 14: There is no change to notice in any part of the mine since my last report.

BEDFORD ABEACON.—G. Stephens, Nov. 12: Since my last report we have commenced operations 50 fms. further east on the large elvan course. The two first points of operation, sepecially as we have such a length off it running right through the satt. I have every reason to believe, if I may judge from the beautiful soft granite clay, as seen where ext, that this elvan will prove a lasting payin

has been the most productive in other parts of the mine. In the rise in the back of the 30 fm, level cross-cut, risen 4 ft., no change to notice. The two stopes in the back of this level are also without any material change, still producing good nests of copper ore.

BLUE HILLS.—S. Bennetts, A. Gripe, Nov. 9: There has been nothing further discreted in the 63, north of Letcher's shaft, since last reported on, the water, however, is issuing very strong through the joints, which leads us to suppose a lode of some sort is not far distant. In the same level east the lode is yielding some tin staff, but not of much value. The 13, cast of Wheal Jay shift, is worth 6? per fm., and west ??. per fm. The stope below the 10 east is worth 14?, per fm. The Wheal Kitty lode in the winze below the shallow afti is 3 feet wide, of a very promising character, with hoth tin and copper mixed throughout.

BOG.—W. T. Harris, J. Barkell, Nov. 13: Engine-Shaft: In the 130 the work of securing the ground and removing the staff in and about the shaft still continues, and we anticipate completing the same by the time stated. We shall then commence to fix standing drawing-lift, sending down and lengthening main rod, &c., preparatory to dropping sinking-lift below this level. No other change to report. We shall sample this day 80 tons of blende, for sale on the 22nd inst.

BOSCASWELL.—Rd. Williams, Nov. 13: We are going on here all well at present, and we hope to sell as much tin as for last month. Our men are all fully at work, and we are extending our works at Longbottom's shaft by tribute and otherwise, the benefit of which will soon be realised. Generally we have an eye to the full development of the property, and have commenced an ent towards a side lode north, which cannot be far off. This is at the adit, and we shall resume a cross-cut at the 180 with a view to proving cher side lodes. We are busily engaged too at surface, and are bringing home the second new engine from Penzance.

BRONFLOYD.—John Davis, Nov. 13: No. 3 shaft, North

BRYNN.—S. Trudgeon, Nov. 9: We have secured the adit level as far as it is driven, and have put the men to stope on some good branches of splendid tin discovered near the eastern cross out. The shaftmen have driven 30 ft. north, and have risen 5 fms. and have holed to surface. We are pushing on this work, and shull soon have the shaft completed to the level. We hope soon to reach our tin ground, where, from every appearance, we shall have another good lode to work upon in addition to the elvan course. The engine and buddles are working very satisfactorily. The drags and stime-pits are nearly completed—when so I guarantee that no head-tin will go behind or be lost. I shall do all I can to effect this object, and save all the tin.

CAEGYNON.—T. Hodge, Nov. 13: All our bargains are progressing favourably, and without any change worthy of notice since my last. The machinery is working well.

CAPE CORNWALL.—R. Pryor, J. Davey, Nov. 12: Setting Report: On Saturday last we set the following bargains:—The 100 cross cut, to drive north of engine-shaft, by seven men, at 10: 10s. per fm. It is encouraging to se, the ground so very congenial for mineral: the end is in the same channel that produced the good stones of tin at the intersection of three branches now about 3½ fathous from the end. The ground before the present end letting out such a quantity of water strongly supported the opinion formed, that he end will soon be into the large and Our pay and setting passed off well.

CARDIGANSHIRE OLD BOG.—James Overton, Nov. 14: I am happy to report hat very good progress is being made in the erection of the water-wheel, pomping, and winding apparatus. We are to-day hoisting on the second segment of the outer circumference of the wheel, and in about three weeks we hope to complete the wheels and pumping apparatus: men will now commence excavat large for line of pump-rods from the crank to Old Bog shaft, and we have great loges of beginning to fork the water in the shaft soon. Every effort on our part shall be need to expedit

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shall be used to expedite this work.

CASTLE AN DINAS.—W. Buckthought, Nov. 14: Since the last report a considerable improvement has taken place in the west stope, with every indication for

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has been made during the past month in consequence of so much rain, but now the greater part of the work will be chiefly confined to the engineers, the principal part of which will be under cover, so that we feel assured that every exertion on their part will be put forward in order to regain part of the lost time occasioned by the rainy weather. Everyone connected with the works are doing all in they possibly can to facilitate the operations now in hand, when no time will be lost forking the water, when we shall resume sinking the engine-shalt as fast as possible.

EAST DAREN.—Nov. 12: Taylor's Shaft: In the 116 cast the ground continues stiff for exploring, being composed of a dark clay-slate and hard beds of gritum productive for lead. In the 104 cast the lode is about 1 yard wide, composed of a clay-slate and carbonate of lime; unproductive for lead. Skinner's shaft, sinking under the 92, the ground is chiefly composed of a da.; clay-slate, and branches of carbonate of lime at times. New engine-shaft at Blaencewm, the men are engaged in closely dividing the same and putting in ladder road, &c., which, as soon as completed, shall resume extending the levels eastward. The tribute pitches throughout the mine are looking much the same as last reported on. Our machinery is is pretty good order; drawing and dressing progressing regularly.

EAST LLANGYNOG.—E. Pascoe, Nov. 5: No. 1 level, driving west on the course of the lode, is worth about 132, per fathom, and I should judge from the scharacter of the lode we may expect a further improvement; it is a beautiful lode. We are putting up a new rise over this level through a very kindly piece of ground, and it seems likely to open out well, worth about 104, per fathom. The lode in the No. 2 level, west of winze, is looking kindly, composed of spar, flookan, lime, and a little lead, with water issuing out of every joint; this is a good indication, and a little lead, with water issuing out of every joint; this is a good indication, and a little lead, with water issuing

engine-snatt. The shining is progressing well, and the north lode has improved, GREAT RETALLACK.—John Harris, Nov. 9: There is no particular change in the nature of the lode in the adit end east since I last reported, the lode continuing to produce little lack.

GREAT ROCK.—J. Kemp, Nov. 14: The lode in the level, west of Hughes rise, is not looking quite so well as when I wrote you last, consequently I have put the men to stope away the bottom of the level, which is producing some good stones of lead. The lode hext of the rise on No. 1 lode is producing some wery fine ore indeed, I think richer richer looking ore than any we have had, and seems to be improving, and looking very favourable for opening up a good piece of ground.

GREAT SNAEFELL.—H. James, Nov. 11: The lode in the 25 end is about 1 tt. wide, composed of good quariz, mixed with lead and blende. In the past month we have raised some rich over from this driving. At present the forebreast is not as good, but in the roof of the level, a little behind the crd, we have a good bit of ore standing, which will be stoped as soon as the end is a little more advanced. In the 40 and 50 stopes the lode is about 18 in. wide, producing some good ore for the washings. The lode in the 60 stopes north is 1 ft. wide, producing good ore for the washings. The lode in the 60 stopes north is 1 ft. wide, producing good ore stuff for blende, mixed a little with lead, and in the sump sinking below this level the lode yields some good ore tuff for the washings. In the 74 end or the first and more favourable for the production of ore than in the level. The lode in the 60 south stopes, and drivage south in the high back, about 5 fms. about and in the footwall, showing the lode to be fully 8 ft. wide, composed of good quartz, and mixed throughout with a little lead and blende. Although we have not got a riol leader of ore, yet as the presente end vields a little water, and is in otherwise very favourable ground for yielding ore, I fully expect we are rapidly coming upon a very

able discovery.

GEEAT WHEAL VOR.—Stephen Harris, Nov. 14: We have this day cut the lode west of the great cross-course at the 164, and have a fine sample of tinstelf from it, but we cannot yet tell its size or value, as we are only in it a small hole, but the stuff is of the right nature. It will take a day or two to uncover a piece and take it down sufficient to prove its value. Some good stores of work also brought up from the winze to-day.

GUNNIS LAKE (Clitters).—Wm. Skewis, J. C. Seccombe, Nov. 12: The shaftman will complete the cutting of the plat, &c., in about a fortnight. The lode in the 152 is 3½ ft. wide, composed of peach, quartz, and copper ore, worth of the latter 60. per fathom. In this level east the lode is disordered by cross branches, now worth 40. per fathom. The lode in the 140 fm. level west is improved, producing good stones of copper ore; in this level east the lode is 2½ ft. wide, worth 50. per fathom. The lode in the 126 fm. level west is 5 ft. wide, worth 50. per fathom. The lode in the 126 fm. level west is 5 ft. wide, worth 50. per fathom. The lode in the stope in the back of this level (116), west of engine-shaft, is worth 17. per fathom. The lode in the stope in the back of this level (116), west of engine-shaft, is worth 140. per fathom. GwYDYR PARK CONSOLS.—W. Bennett, Nov. 12: In the 25 driving south the lode is 1½ ft. wide, composed of mundic, &c., with spots of lead ore. In the 32 driving north the lode is as and and spore for driving. The stopes in the 15 is much the same value as last reported. We have 3½ tons of lead ore cleaned, 2 tons in coarse of cleaning, and 1 ton broken underground.

HINGSTON DOWN CONSOLS.—James Richards, Nov. 14: In the 140 west the lode is exceelingly kindly, being composed of capels, quartz, peach, mundic, prina, and both this and copper ore, worth fully 150. per fm.; appearances strongly indicate a speedy improvement at this important point. In the 120 west, and west of point of communication, the lode maintains its value—50. per fathom. In the 110 west the ground admits of fair progress being made. The lode in the bottom of the 110 west is worth 80. per fathom.

HOBBS HILL.—James Pearce, Nov. 14: I am glad to be able to report an improvement in the north lode. I think it has returned to its former value—28 lbs. of tin to the ton of stuff, and the lode is strong and promising. I still entertain the opinion that this will prove a very profitable mine.

LLYNERNOG.—John Evans, Nov. 13: Se

The four stopes in the back of this level are worth on an average from 7 to 8 tons of ore per fathom. At the present rate of driving the 67 fm. level-we shall communicate with the stopes in the back of the 75 in about five or six weeks from this time. We are also making good pregress in shinking Gundry's shaft, which is still quite dry.

NEW CROW HILL.—T. Trelease, Nov. 12: The branch we are driving on in the 45 is much the same as for some time past; it carries a very good wall, underlying 20 inches to the fathom, composed of spar, mundic, &c., spotted with lead ore, but not anough to value.

NEW EAST WHEAL LOVELL.—C. Bawden, Nov. 14: The lode in the shaft shaking from surface, on The Lovell lode, is getting larger as depth is attained, it is now 5 feet wide, and producing in throughout—all good stamping work. We shall shortly require stamps to return it; this is the best discovery that has been made in the district for a long time tsuch a shallow depth.

10 DOLOGATH.—Vivian, N. Clymo, Nov. 14; Old Main Lode: In the 16 fm. Lovel of DOLOGATH.—Vivian, N. Clymo, Nov. 14; Old Main Lode: In the 16 fm. lovel, west of cross cut from cast shaft, the lode is 2 ft. wide, producing the and copper throughout, worth or an about the lode is 2 ft. wide, viciding 4 tons of copper ore per fathom; the rise over the last named for the whole height yet rises, and we shall commence stoping it next week.—New South Lode: In the western end of this rise is of equal value to that named for the whole height yet rises, and we shall commence stoping it next week.—New South Lode: The stopes in back of the 120, west of new shalf, continue to improve, being now worth for tin and copper 17: per fathom: the rise over the long producing the west of shaft, the lode is 2 ft. wide, composed of feruginous gossan, quartz, copper ore, &c.

NEW GRAEAT CONSOLS.—Rd. Pryor, John Floyd, James Williams, Nov. 12: Setting Report: Our swall setting was as follows:—The 86 cross-cut to drive south of Phillips engine-shaft by six men, at 12:, per fathom; the lo

ince shift. The late heavy rains have rendered our 6-inch lift inadequate to much more than keeping the water at our present depth; we shall, therefore, be under the necessity of providing a larger lift, unless the water subsides. Our engine is working very well.

**NEW HEXDRA.—Rd. King, Nov. 13: There is great alteration in the deep adit. The lode on which we are driving is letting out a great deal of water, and produces occasionally stones of copper ore. The ground about it is very much easier, as you will see, I presume, by Capt. Rowe's setting report. This end, two months back, was driven at 81. per fathom, and the setting for November (you will see; it) is 44. per fathom only. The ground at this point is everything we could desife, and dearly indicates our nara approach to another lode. Should another lode be cut in this level it would be something of great importunce, as, comparatively speaking, it is inexpensively worked.—Croft Indies: We have driven the level west about 11 fms., and sunk the western shaft 10 fms. from surface, and holed to the 10 fm. level. We have pused over in this driving some good tin ground, but the ancients have taken away the backs so far as we have driven. The men are now engaged in cutting plat at the western shaft, which will be completed in a day or two. We have erected machinery to draw the stuff at this shaft; this is about the junction of both lodes; we shall commence to drive east and west on them. The ground which we shall now drive through is whole to the surface, and every preparation is being made to sink the engine shaft below the 10 fm. level, which we hope to commence sinking in a few days' time. The engine is working well, but we find the 6-inch lift to be too small for the water at this wet season of the year. We shall, therefore, be obliged to replace it with a larger one.

**NEW HINOSTON.—G. Rowe, G. Rickard, Nov. 14: We have some men engaged in opening upon the various lodes in the north and east parts of the sett; and hope to be in a position to commence sink

we have a little copper ore. West of said winze the copper part of the lode is worth about 30, per fathom. The weather has greatly improved, and the surface work is progressing more (avourable, New WeST ROSEWARNE—J. Curtis, E. Johns, Nov. 13: Setting Report: The deep adit level to drive east of cross-cut, east of Leed's shaft, by four men, at & per fathom, to carry 4 ft. only of the lode, which is worth for that width 30, per fathom. The deep adit it o drive cast of the cross-cut by four men, at &! Deer fathom: lode 5 ft. wide, worth 70, per fathom. The stope in back of this level by four men it they are new up to the slide, and we cannot give the value of the lode until we get over it, which will probably be in a week from this time. The engine will probably be to the 10 fm. level this week. Stamps working first-rate.

NEW WHEAL CHARLOTTE.—J. Tonkin, Nov. 12: The new shaft is now down 15 fms. from surface, the ground is a little harder for sinking, but the progress is still satisfactory. We have now 10 men engaged holing the winze below the 30 on the main lode, west of the engine-engine, where the lode is about 29 ft. wide, and producing good tin stuff. There is no other change to report in any other part of the mine.

NEW WHEAL TOWAN.—R. Pryor, Nov. 12: The masons are getting on well with the building of the engine-house, and the men underground are satisfactorily doing their work. The rise in the back of the adit is now up to its required height, and these men will soon commence custing ground for balance-bob, &c. The erection of the carpenters' shop is complete, and all other surface work is progressing satisfactorily.

Petherick's shaft, the lode is worth 18% per fm., and is gradually improving. I the winze, sinking under the 208 west, the lode is worth 20% per fm. In the 20fms. level end west the lode is worth 22% per fm. In the 196 fms. level end west the lode is worth 8% per fm. Our tin stopes are producing their usual quantities.

the winze, sinking under the 208 west, the lode is worth 20. per fm. In the 208 fms. level end west the lode is worth 20. per fm. In the 196 fms. level end west the lode is worth 20. per fm. In the 196 fms. level end west the lode is worth 20. per fm. In the 196 fms. level end west the lode is worth 20. per fm. In the 196 fms. level end west the lode is worth 20. per fm. In the 196 fms. level end west the lode is worth 20. per fm. In the 196 fms. level end west the 200 fms. level end of the 200 fms. level e

and interest bargains are without change worthy of remark. The men engagen in sinking the new shaft in the deep adit level are making good progress, and should the ground continue as favourable as at present we hope to be able to communicate this shaft to the add in about three months. We are having the 89-in. engine brought home as fast as we can get our carriers to do so, and shall soon have all the same on the mine.

OLD BOTTLE HIRT.....J. Eddy, Nov. 14, Main Lode: The lode in 36 fs 5 ft. wide, and turning of shaft, is turning out good work for tin; lode about 2 ft. wide. The stopes in the back of this level are also turning out good work. The quantity of the sold this week is 4 tons 7 cwts. 3 grs., at 837, 193. Nov. 13: Setting Report: The 70, noth and south, is progressing favourably: men's contract not out this time. The 60 to drive south of engine-shaft by the side of the lode, by six men, the month, at 90. per fin.; we hope to have a change of ground in 41. 10s. per fin. No. 1 stope, in the back.

No. 1 stope, in the back on, the months at 50. per fm.; worth for silver-lead each, the months at 60. per fm.; worth for silver-lead acab, per fm. To strip down the eastern parts of the lode in the 40, south of the shaft, by four men, at 64, per fm.; worth for silver-lead and blende 84. Per fm.; worth 85, per fm.; worth 87. per fm.; worth 88. per fm.; worth 88. per fm.; worth 89. per fm.; and 69. per fm. 200. per fm.; worth 89. per fm.; and 69. per fm. 200. per fm.; worth 89. per fm.; and 69. per fm. 200. per fm.; worth 89. per fm.; and 69. per fm. 200. per fm.; worth 89. per fm.; and 69. per fm. 200. per fm.; lode producing saving work for silver-lead; this wince is down about 15 fms. below the level, and shouth 21 fms. in advance of the worth 89.

to report.

PENHLE WHEAL VOR.—W. H. Martin, Nov. 12: At the 110 we have cut a set of bearer-holes for the drop-lift, and fixed the bearers. The shaftmen are now engaged sending down the pumps. We set to continue the clearing of the adit by four men: we hope to finish securing the adit this month. On Pressure lode the 5 fm. level to drive east by four men, at 11. 10s. per fathom, and 10s. in 11. tribute. PENNERLEY.—W. T. Harris, Nov. 13: Engine-Shaft: The lode in the stope in the back of the 130 fm. level east is now 2 ft. wide, very promising in appearance, and worth 1 ton of lead per fathom. The cross-cout driving south from the western level is pushed forward with all speed; the ground is favourable for progress, and mineralised. In the 86 fm. level we are cutting ground for tackle, which we hope to have fixed, and the winze examined, by next report. The lode in the 70, driving west on Big Ore, is worth ½ ton of lead per fathom. The level driving east on Warm Water lode has slightly improved, at present worth 1½ ton of lead per fathom. The lode in the 60 fathom level east the lode is full 2½ ft. wide, strong and encouraging in appearance, and worth 2 tons of lead per fathom. The winze sunking in the bottom of the 40 fm. level is producing 1½ ton lead per fathom, and improving; this, being several fathoms in advance of the 60 end, speaks well for the piece of ground between these two points.—Potter's Pit: The lode in the 45 fm. level, driving west, has much improved, being now 2 ft. wide, of a very encouraging character, and worth 1 ton of lead per fathom; the ground is also much easier, and the water has much improved, being now 2 ft. wide, of a very encouraging character, and worth 1 ton of lead per fathom; the ground is also much easier, and the water has much improved, being now 2 ft. wide, of a very encouraging character, and worth 1 ton of lead per fathom; the ground is also much easier, and the water has mittely disappeared, consequently our progress will be much more satisfactory. The lode in the 25 is PENHALE WHEAL VOR.-W. H. Martin, Nov. 12: At the 110 we have cut

suspended the stope in back of this level, on the north lode, and put the men tape near Bickford's shaft, is a lode worth 8. per fathom. We have hold the winze to the 58 rise. The 48, driving west of Pool's shaft, is unproductive at the control of the 46 rise are each worth 44. to 50. per fathom. The stopes east and west of the 67 rise are each worth 44. to 50. per fathom, the titing pound, and under the elvin course, east from the 34 winze that 30. per fathom. The weather said winze the copper part of the lode is work to 100 representation. The weather said winze the copper part of the lode is work to 100 representation. The weather said winze the copper part of the lode is work to 100 representation. The weather said winze the copper part of the lode is work to 100 representation. The weather said winze the copper part of the lode is work to 100 representation. The weather said winze the copper part of the lode is work to 100 representation. The weather said winze the copper part of the lode is work to 100 representation. The weather said winze the copper part of the lode is work to 100 representation. The weather said winze the copper part of the lode is work to 100 representation. The weather said winze the copper part of the lode is work to 100 representation. The weather said winze the copper part of the lode is work to 100 representation. The weather said winze the lode is a lot 100 representation. The weather said winze the lode is a lot 100 representation. The weather said winze the lode is a lot 100 representation. The weather said winze the lode is a lot 100 representation to the south of the unique to the lode of the breath to 100 represents the work from the kills and give it a value. The angle-bob for break representation is the lode of the said winze the work of the engine engine, where the lode is about 191 representation to the south of the unique to the said of the wind of the wind of the wind of the wind of the lode is about 191 representation. The weather said is a value. The angle-bob for b

The clash rate to, some of the seedless shall, continues to produce it was a least water with the class of the product of the class of

water and staff being drawn by engine, should the weather keep dry, we can aliane sinking until the bottom comes. The engine, and everything in connectance sinking until the bottom comes. The engine, and everything in connectance with a surface of the continue with all vigors.

OFFITOLCARNE.—Joseph Vivian and Son, Jas. Paull, Nov. 14: We continue drive the deep adit level east and west of the cross-cut, on four different lodes, the presenting highly favourable appearances, and yielding tin and copper, that we look forward with confidence to making valuable discoveries ere long, the present of the stage out last report, so that we think it needless to go into details at present of the stage out last report, so that we think it needless to go into details at present of the stage out last report, so that we think it needless to go into details at present of the stage out last report, so that we think it needless to go into details at present of the stage out last report, so that we think it needless to go into details at present of the stage out last report, so that we think it needless to go into details at present of the stage of th

sign Balazia Coursous.—H. Rum, 1904. 181 we are maning good protects in significant to the country of the same in readiness to receive the water when the eight commence to pumple to to the mine. We hoove to have all on the same in readiness to receive the water when the eight commence to pumple to to the mine. We have also me the new water and the same to the same

set, or flockan, part of the lode; the hard, or tin, part has not been taken down since the meeting. The sumpmen are stripping out the lode to the west of the cross-cut, where it is large, and producing stamping work. We have a pare of men driving south at the 34, a little to the east of the engine-shaft; this is to make a road clear of the shaft, that we may get the stuff away from the ends, which we shall now drive on the south part of the lode. The 34 fm. level cross-cut is holed to the cross-cut driven north from Windmill shaft; we hope to complete this level in the next week, when the men will commence driving east to get under the large lode gone down in the born of the 24. The lode in the 24 east is much the same men patting in timber, fixing tackle, &c., over the large bottoms, that we may at once commence drawing out the water, and prepare to sink the winze below the level. In No. 12, a little to this west, of cross-cut, is worth 111. per fathom. The stope in bottom of the 19, west of cross-cut, is worth 111. per fathom. The stope in bottom of the 19, west of cross-cut, is worth 111. per fathom. The stope in bottom of the 19, west of cross-cut, is worth 111. per fathom. The stope in bottom of the 19, west of cross-cut, is worth 111. per fathom. The stope in bottom of the 19, west of cross-cut, is worth 111. per fathom. The stope in bottom of the 19, west of cross-cut, is worth 112, per fathom. The stope in bottom of the 19, west of cross-cut, is worth 112, per fathom. The stope in bottom of the 19, west of cross-cut, is worth 112, per fathom. We have holed the lobby level, and shall commence on Tuesday to fix the 11-in. pole for lifting the water to apply the stamps. I have purchased a 10-tons boiler and fittings for 155., and expect to have it on the mine by Wednesday, the 13th inst., when we shall get it and as soon as possible. This being done, we shall have sufficient steam for the 51 lead as soon as possible. This being done, we shall have sufficient steam for the 52 lead as on as possible. The sh

r and stuff being drawn by engine, should the weather keep dry, we can sinking until the bottom comes. The engine, and everything in connecsions which is everything to connecs with its working very satisfactorily. We shall now go on developing this of our mine with all vigour. However, and everything in connection does not be a state of the cross-cut, on four different lodes, persenting highly favourable appearances, and yielding tin and copper presenting highly favourable appearances, and yielding tin and copper nee look forward with confidence to making valuable discoveries ere long, so not occurred, however, any great change in the size and chracter of the court last report, so that we think it needless to go into details at present. If WARD.—Thomas Foote, Nov. 12: In the 60 north, in my report of last stated we had reached the north or main slide, as far as seen in the 40, and might expect a great improvement after getting through this slide. I stated when the improvement after getting through this slide. I stated we had reached the north or main slide, as far as seen in the 40, and might expect a great improvement after getting through the conting water, also purchased balance-bob, capstans, and shears: these will be brought on the mine next week. The erection of the engine will be pushed at the unnot vigour, so that we may drain the mine with as little dely as might expect a great improvement after getting through from the mine next week. The erection of the engine will be pushed on with the tumost vigour, so that we may drain the mine with as little dely as a seal to say we have this improvement; the lode is fully 3 ft. wide, com-

cross-course for the present, so as to have all the force we can in getting the engine VAN CONIGE—James Realt, Nov. 14. The for in. Ireal ve wittoon alterated since last report, therefore still yielding about 1 to not one per fathom. The same remark will apply to the wince shaling under the 4, now about 2 fathoms in a discovered to the per control of th

on at this point two ment o prove it a yard or two further, as we shall have to pash on the 105 yard level with a full pare of eight men if the weather continues as an expresent. I do not think we shall again be driven out with the water: it has done present. I do not think we shall again be driven out with the water: it has done on the content of t

-North Lode: The 42, driving west, is in a large lode, from 8 to 4 ft. wide, and producing good stones of yellow and grey copper ore; this end has been spare for driving, in consequence of the ground being very prorus. The 29, driving east, is worth 3', per fathom. At Messer's shaft beaver-holes are being out, and every necessary preparation is making for the reception of the pitwork. The engineer are getting on very well with the engine, and expect by the early part of next week to worth 5', per fathor. To making for the reception of the pitwork. The engineer are getting on very well with the engine, and expect by the early part of next week to worthy to remark on.

WHEAL ARGUS.—T. Trehair, Nov. 13: Since last report we have taken up and timbered 4 fms. in Collier's shaft. The men in Hitchins shaft are getting on very satisfactorily. We have also cleared up 15 fms. of the drain, to unwater the adit level, but have not yet reached the beak of it.

WHEAL BULLER.—C. Thomas, Nov. 13: Hockings's Shaft: The shaftmen are making good progress in sinking below the 124, still yielding good stones of tin. The 124 fm. level end east is worth 20', per fm. The 114 cross-cut is without change. The wince shinky below the 28 is worth 20', per fathorm. The wince sinking below the 28 is worth 20', per fathorm. The wince sinking under the 70, on the north part, is worth 5', per fathorm. The end west of this worth 4', per fathom for copper. The 50' ext is worth 4', per fathorm for copper. The 50' ext is 50', against the new shaft.

WHEAL COATES.—W. H. Martin, Nov. 14: We have not done anything in the 10 since my last report. We are obliged te enlarge the shaft to receive the skip to draw the staff. On Sturdnay we set to cut down the engine-shaft from adit to the bottom of the 10 by nine men and three boys, at 13', per fathom. In the castern bottom of the 10 by nine men and three boys, at 13', per fathom. In the castern bottom the men are making fair progress. About 8' ft. below where we cut the tin last week it is equally as good.

— Nov. 9: The ground in the cross-cut driving north towards the south lode continues favourable for dispatch, and the killas is of a congenial character for producing mineral on reaching the lode. We are also getting on well with the adit south of the old shaft for draining the water. Everything goes on well as far as our operations extend.

— Nov. 13: I have nothing new to report since my last. The driving of the cross-cut is going forward at a favourable rate in good ground, and the other work go ng on satisfactorily.

— New Shaft. Pryor's Lode: The ground in this shaft, sinking below the 130 fm. level, is much the same as for the fast two or three weeks, favourable for sinking. In the 130 fm. level, driving east of shaft, the lode is 3 ft. wide, and worth for tin 14. per fathom, with an improved appearance. No lode has been taken up in the 130 fm. level west during the week. In the 118 fm. level, driving east of shaft, the lode is bigger and more settled, with occasional stones of tin. The lode in the winze sinking below the 118 fm. level, west of shaft, is worth for tin 114. per fathom that the 106 fm. level, driving west of shaft, the lode is without change, worth for tin 104. per fathom. In the 118 fm. level, west of shaft, is worth for tin 114. per fathom; and in the rise in the back of this level the lode is worth 165. per fathom. In the 106 fm. level, driving west of shaft, the lode is worth 165. per fathom. In the 3 fm. level, driving west of shaft, no lode has been taken up since last report. In the 82 fm. level, driving west of shaft, the lode is worth 165, per fathom. We have commenced driving a 20 fm. level west of the rise in the back of the 34 fm. level cast, in order to facilitate the transport of stuff and ventilate a large section of ground that will be taken away at a profit. We have no change worthy of remark in the 90 fm. level, east of engine-shaft. The lode in the north adit level, driving west of shaft, but lode is north 162 fm. level cast on the more shaft. The lode in the order of tha

this will give good ventilation for extending the level east. The foder in the 20 implied for October 72 tons of ore.

WHEAL UNITY WOOD.—G. E. Tremayne, W. Mayne, Nov. 12: Our progress in cutting down Magor's engine shaft below the deep adit is at present slow, in consequence of a hard elvan passing through the shaft about this point: we expect oget through this hard run of ground in afew fathoms, when we hope to make rapid progress. The lode in the 23 fm. level, east of Jeffry's, is improved, and is now about 2½ ft. wide, and worth 20½ per fathom for tin, with every indication of a turther improvement. Threestopes in the beak of this level are worth respectively—No. 1, 4½; No. 2, 15½; and No. 3, 10½, per fathom. In a rise in the back of the deep adit the lode is 5t. wide, and worth for the 10½ per fathom. The masons engaged in building the house for the stamping and winding-engine are making good progress, considering the very unfavourable state of the weather for building. All other operations are progressing well throughout the mine.

WHEAL UNY.—W. Rich, M. Rogers, S. Coade, jun., Nov. 9: The rise in the back of the 140, east of Goodinge's shaft, is worth 8½ per fathom. As soon as this rise is hold we intend to urge on the 140 fm. level east. The 140, west of incline-shaft, is worth 10½, per fathom. The 130, east of Goodinge's shaft, is worth 8½ per fathom of the stamp o

wheal vincent.—Thos. Odgers, Nov. 13: In the 20 fm. level, at the engineshaft, the lode in the end is 5 feet wide, worth 200, per fathorn; this end has improved in the last week from 00. per fathorn to 200. In No. 1 stope, in the 10 fm.
level, the lode is 12 feet wide, worth 200, per fathorn. In No. 2 stope, the lode is
5 ft. wide, worth 120, per fathorn for tim. Nicholl's shaft is sunk to the depth of
10 fms. 1 ft. 3 in., and the shaftmen are put to drive west by the side of the lode.
The stope, west of shaft is worth 200, per fathorn for tim. The additional 16 heads
of stamps will be put to work on Tuesday.

— Rd. Thomas, Nov. 14: The shaft on Nicolis's lode is down to the 10, and the
shaftmen have commenced to cut the plat. The stopes west of Nicolis's shaft are
just as when last reported on. No. 3 lode in the back of the 10 is still 12 ft. wide
just as when last reported on. No. 3 lode in the back of the 10 is still 12 ft. wide
just as when last reported on. No. 3 lode in the back of the 10 is still 12 ft. wide
just as when last reported on. No. 3 lode in the back of the 10 is still 12 ft. wide
when the machinery is working well. The other 16 heads of slamps will
start to work this week.

WHITEHAVEN IRON MINES.—Thomas Rosewarne, Nov. 14: Nab Gill; The
rise on No. 1 drift is still looking the same as when last reported; it has been risen
shout 3 fms., and will produce about the same quantity of ore to the fathorn.—

start to work this week.

WHITEHAYEN IRON MINES.—Thomas Rosewame, Nov. 14: Nab Gill: The rise on No. 1 drift is still looking the same as when last reported; it has been risen about 3 fms., and will produce about the same quantity of ore to the fathom.—No. 2 Drift: There has been a very great change here since last reported on; the vein is about 4 fts. vide, and has been driven about 4 fts. vide, and has been driven about 4 fts. vide, and has been driven about 5 fms.; the end is still hard, but to-day I have seen more iron in it than for some time past, and I have every reason to believe that we shall soon have the same body of ore here as we have now in the drifts above.—Ban Garth: There is no change of ore here as we have now in the drifts above.—Ban Garth: There is no change hard and unproductive.—Floutern Tarn: There is no change in these mines since last report.—Surface Work: Our day men are nowemployed in taking out foundation for the cottages, and transming ore to the foot of the incline road ready for the curts. We have the same number of hands employed as when last reported. There has been about 40 tons of ore carted away since last report.

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The boundary of the drifts above. The remaining of the half is a branch or open fracture coming they would not charge them; I expect this is a branch or open fracture coming they would not charge them; I expect this is a branch or open fracture coming they

into the shaft from Goddard's lode. The 13, going north-east from shaft, is showing indications for lead again, and ground favourable for driving. The level going north from junction, on Goddard's lode, is without change, there being a little lead and blende along with the footwall. We have two men stoping the back of the 13, south-west of shaft, where the lode is worth 15 ewts. of lead and 25 cwts. of blende per fathom. The level, driving south from the cross-cut, on Goddard's lode, has improved since my last report both for lead and blende. We have broken some fine lumps of ore from the lode during the past week. The sinking of No. 2 shat, t, on Goddard's lode, is going on favourably. There is a little lead and blende in the sink, but not to value. We are now driving out from the small trial saaft, ou No. 2, east and west lode, which is yielding some nice crey stuff. There is such a large proportion of our ore stuff mixed throughout with blende that we are obliged to continue the dressing of it along with the lead stuff to keep our floor east. We are now adding a considerable piece to the floors, and putting a roof over part of it, so that we may have more room for the blende.

CHONTALES.—By the mail which arrived this week the directors ceived advices that the value of the yield of gold for the month was 993/., and the ets (less expenses of freight of machinery, &c.) 755/., leaving a profit on the work-g of 235/. Mr. Smeddle's opinion of the mines was favourable as far as he had en able to examine them, but he confirms the remarks so forcibly urged by Mr. urchison at the late general meeting as to the absolute necessity of opening more ound on the lodes as extensively and quickly as possible. A full report from Mr. neddle is expected by next mail.

BATTLE MOUNTAIN.—The results of this company's operations BATTLE MOUNTAIN.—The results of this company's operations have hitherto been very satisfactory. The company's copper mines are situated in Nevada, U.S., and the company has a capital of 50,000., in shares of 5t. each. The whole 10,000 shares have been allotted: upon 3760 of these the whole St. has been paid-up; 4t. 10s. has been paid upon 5037; and St. on the remaining 1203. Upon the fully-paid shares 10s. per share has been paid; other shares in proportion. In May last they divided 2061. 7s. 3d., being an interim dividend of 5 per cent. on the then paid-up capital of 41,331. 10s.; and on Nov. 9 they paid an additional 1377. 7s. 6d., being a further dividend of 5 per cent. on 43,747. 10s., making 10 per cent. for nine months. The prospects of the mine are excellent.

MALPASO.—The general meeting is culled for Thursday, after which there will be an extraordinary meeting for authorising the directors to declare and pay dividends, when the financial position justifies it, without the sanction of a general meeting.

tion of a general meeting.

SOUTH AURORA, AND EBERHARDT AND AURORA COMPANIES.—
A meeting of the directors of the South Aurora, the committee recently appointed by the shareholders (Messrs. Spratt, Taylor, and Hathaway), and a deputation of three directors from the Eberhardt and Aurora Company, was held this week to endeavour to arrange for the employment of the Stanford Mill to reduce the ores of the latter company. The directors of the South Aurora Company are willing to mill ores for \$14 per ton, being \$1 per ton less than formerly paid; the Eberhardt board will at present assent to pay only \$12½ per ton. The gentlemen will meet again directly, and probably make concessions which will result in an agreement profitable to both companies. During the last two months the Stanford Mill could have produced for the Eberhardtand Aurora Company bullion worth 35,000%, and secured for the South Aurora 1800%, or 2000%.

BURROW AND BUTSON.—The agent entrusted with the erection of the 60-in. cylinder pumping-engine holds out hopes that it will be ready to be started by the end of this month. If this bedone, and a larger number of cobbing-girls (now five) can be procured soon, there will be a certainty of about 25 tons of ore from the "black lode" being ready for sale in a month from this time, and that regular monthly sales in gradually increasing quantities from this and other parts the mines will follow.

the mines will follow.

BRONFLOYD.—It must be a great satisfaction to the numerous proprietors of this old company to see the great improvement which has been developed by the workings of the last few months in the value of this champion lode of Cardiganshire. The bottom level (96) is now yielding 1½ ton per fathom for the width of the level, whilst the lode is 10 fms. wide; and what is also of great importance, the deposit is lengthening east of shaft, in which direction until now but few trials have been made.

few trials have been made.

GAWTON COPPER.—This mine has considerably improved during the past week in three very important levels—the 82, 95, and 105—all of which are approaching the courses of ore passed through in the upper levels. In the 82 fm. level east they have just cut the lode, and it is valued at 12t, per fathom, and improving. In the 95 a branch has been cut, which is now 20 inches wide, and inversating in size as it is opened on, and in the 105 the leader just cut into is 15 in wide, each level showing every indication of entering a fine course of ore. The importance of these improvements must considerably enhance the value of the pretty, the entirety of which at present quotation is selling at the extremely low figure of about 8000/.

FLINTSHIRE (Lead).—We are glad to notice that the directors are out commencing operations with their mine under very favourable auspices, e wish them every success in developing so fine a mineral property. The report their first ordinary general meeting will be found in another column.

of their first ordinary general description. The ports received from the dis-DENBIGHSHIRE CONSOLIDATED.—Reports received from the dis-trict are exceedingly encouraging. This sett is regarded by miners as possessing all the elements essential to a great success.

GORSEDD AND CELYN LEVEL.—It is daily expected that the Gor-edd veln will be reached. The great fall of rain is the only cause for the delay in leveloping so valuable a property. The funds are quite sufficient to reach the points or which the concern was started.

for which the concern was started.

St. Austell and Roche.—The 50-in, engine on the Cornubia section of these mines was set to work on Saturday by Mr. F. W. Michell, of Redruth, the company's engineer, in the presence of the directors and secretary, after which the whole of the workmen, numbering more than 100, sat down to an excellent dinner, presided over by Mr. Crux, of Manchester. This is the first mine belonging to the company on which the pumping engine has been set to work, but it will be specifly followed by the Hallew Tin and Iron Mine, and afterwards by the Great Beam Tin Mine. It is estimated by competent authorities that when the whole of these mines are in full course of working the monthly returns will be from 55 to 60 tons of black tin, and about 1000 tons of fron ores. Capt. Cock, the manager, is carrying on the operations with great energy.

Mr. HENRY HAYMEN, who has been absent from England since by 6 last, has returned to London, having been laid up in the West of America

THOMAS TREWEEKE AND SONS, CONSULTING MINING ENGINEERS, MINE AND MINERAL SURVEYORS, DIALLERS, AND GENERAL FINANCIAL AGENTS. Accurate Plans and Sections furnished. Mines examined and truthfully reported upon. Mine Prasers and Managers', Promoters of Public Companies', Accounts investigated, and Balance Sheets prepared. Account meetings attended on behalf of distant shareholders. Sixty years' experience in almost every mine in Cornwall and Devon, also of mines in Somerset, Yorkshire, and Seotland, and equally conversant with almost all the best mines in California and Borneo.

P.B.—Pive years' purchase is generally the correct rule by which to purchase Mine Shares.

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Boscaswell Downs.— this is opening out a splendid mine.

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SURVEYOR, having recent.

To be a compared to the control of the control of

The Mining Market: Prices of Metals, Ores, &c.

METAL MARKET-LONDON, Nov. 15, 1872.

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5	COPPER. & s. d. & s. d.	. IRON. per ton. & s. d. & s.	d.
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e	Bottoms101 0 0	Bars ditto11 0 0-12 0	
4	Old 78 0 0	Hoops., ditto12 0 0-13, 0	0
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r		. LEAD. per ton.	
-	TIN-PLATES.* per box. IC Charcoal, 1st qua.† £2 0 0-2 2 0	English Pig. com 21 10 0-21 15	0
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0	Ditto, at works 22 0 0-24 0 0	A 1310 for sol V	0
t	* At the works, 1s. to 1s. 6d. per box		
t	Terne-plates 2s. per box below	tin-plates of similar brand.	
6		_	

"At the works, 1s. to 1s. 6d. per box less.

Terne-Blates 2s. per box below tin-plates of similar brand.

REMARKS.—The announcement in Monday's papers of the terrible conflagration at Boston cast a sudden and painful gloom over our markets, added to which the advance to 7 per cent, in the Bank rate of discount, and the semi-panic that subsequently ensued on the Stock Exchange, tended considerably to increase the uneasiness already existing in respect to financial matters. Commercial affairs are invariably so materially affected by the course of the money market that it is not surprising to experience a very serious curtailment in business generally at the present juncture, particularly as a further advance in money may soon be declared. Besides, the end of the year is now approaching, when merchants and consumers usually manifest a disinclination to extend their engagements, consequently comparatively little revival can be anticipated yet awhile. Speculators for the most part will, doubtless, be compelled to remain still or narrow their operations until money becomes easier, and facilities of finance enlarged. The transactions during the following month will, therefore, probably be principally confined, so far as home consumption is concerned, to absolute Immediate requirements, and as regards exports, simply to the execution of small indents. COPPER.*—In consequence of the advance in the Bank rate and the calamitous fire at Boston our market opened on Monday very dull, and a very limited business only was done. The prices of Chili bars varied between S0t. to S2t. for g.o.b.'s, and 79t. 10s. for Chili bars varied between S0t. were disposed of at from 80t. to 80t. 10s. cash, and 225 tons of Wallaroo were reported at 86t. to 87t. At the Swansea ticketing 1339 tons of ore was sold on an average of 15s. 9½d. per unit. On Wednesday there was more disposition to buy, although Lota bars realised but 78t. 10s. cash; further sales of g.o.b. were made between S0t. 10s. to 80t. 10s. to 80t. with two to three months prompt

standing out for the higher quotation, with very little result; buyers are now less disposed to pay 7½4, and its seems doubtful whether more than 6½4, to 7d, perlb. could be realised for any quantity.

IRON.—Notwithstanding the turn of events in Staffordshire and Glasgow, the Middlesborough market has shown considerable firmness throughout the week. No. I pig-iron is quoted 115s.; No. 3, 110s.; No. 4, 107s. 6d. These may be taken as average quotations, although in cases where requirements were urgent higher prices have been given, and when difficulty has been experienced in holding lower prices may have been accepted. Business for next year's delivery is quoted at about 100s. by makers, but parcels in second-hands can be negociated at a lower figure; buyers and sellers alike hold aloof from forward commitments, so my chot of uncertainty seems to overhang the future. The make of pig-iron in October, as against the out-turn of September, is 171,316 tons, as against 161,028 tons; the difference in the length of the two months may in a measure account for the increase in October's make over that of September; but increased supplies of raw material have had more to do with the increased production, the furnaces having been kept in full blast. Notwithstanding the extra quantity furned out, makers' stocks have decreased upwards of 2000 tons; the present stocks are estimated at 40,000 tons. Nearly 30,000 tons have been shipped to foreign ports during the month, of which about 12,000 went to Germany, 9600 to Holland, 4100 to Belglum, and 2300 tons to France. The shipments of rails to Russia and the United States, and other kinds of manufactured iron on foreign account, amounts to about 10,000 tons in October, but while these shipments are large those on home account show a considerable breadth of orders unexceeded, and rails are england market is less affected by the downward tendency exhibited in other markets, owing to the principal trade being in rails, for which the demand still continues. Fresh basiness does not co

renders it absolutely necessary that quotations must be brought more on a level with previous years before a corresponding amount of business can be secured; and there is no doubt that the sooner this is done the better for the trade at large, as buyers will not then be withholding their orders in anticipation of successive reductions. In Scotch pigs there is not much change to note as regards price, mixed numbers being quoted to-day; 97s, 6d, warrants.

There has been no official reduction in makers' prices, although they have been anxious to dispose of all their available stock. There is a strong feeling, not only in London but in Glasgow and elsewhere, against the continuance of these extreme prices, as it operates very unfavourable on shipments. The decrease this week, compared with the same period last year, being no less than 9418 tons.

For the week endi	BHIPMENTS. ng November 11, 1871	18,636 9,218	
	Decrease	1 988	
LEAD,—The mark	Decreasease for 1872set for lead has continued to assume a		

" In last week's report the stock of copper in Valparaiso was stated in error to be 400 ton", and price \$9056; it should have been 4900 tons and \$1052.

tendency, and there is a positive advance upon last week's quotations. Spanish silver is reported sold at Newcastle at 22/.

SPELTER.—Nothing new has transpired with regard to this metal,
TIX.—Market has shown some weakness in the early part of the
week. Small parcels of Straits changed hands at 142/. 10s. down to
130/., after which the market has showed some slight signs of recovery, and a moderate quantity has changed hands at 140/.

TIX-PLATES.—Prices show a drooping tendency, and second-hand
lots have been offered at considerably below current quotations, but
buyers still consider them too high to buy in any large quantities.

IRON TRADE—(Griffiths's Weekly Report),—Only a moderate business has been done in Scotch pig-iron this week, either here or in Glasgow: we have to report a fall of 5s. per ton over the week. Closing price last week was nominally 102s. 6d., to-day the price at Glasgow is 97s. 6d. nominally. Idle market slines the reduction in Staffordshire bars to 12. per ton, announced in our last report, our market has assumed a better tone for all kinds of finished iron, and most specifications in number have been given out this week; the quantities of lines are small, and principally for the colonies. At present we have not discovered that the lower quotation above referred to has brought any very large orders into market. The tin-plate trade continues languid, and some of the manufacturers have sultimited to lower prices, both for coke and charcoal this week. The market for rule remains unchanged. Manufacturers in South Wales and Middlesorugh show to disposition to give way in price, being well off for orders for the winter months. The pig makers in Staffordshire have blown out a number of furnaces, and intend or reduce the make of pig-iron still further by the same process.—133, Cannon-street.

COPPER.—Messrs. Vivian, Younger, and Bond—The week opened with a rapid decline in all kinds of foreign material. Chilian slab fell from 85 to 82 to between which latter quotion and 80 to moderate business has since been done in good ordinary brands, while Lota sold as low as 78 to 10s. In fine foreign there have been sales of Wallaroo and Burra cake at 90 to down to 80 to 30 to 30

sent enquiries it would seem that the trade requirements are on a moderate scale.

Messrs, James and Shakspeare.—At the Swansea Ticketing Care ore fetched 16s. 1d. per unit, the average of the whole sale being 15s. 9/5d., and the average produce 21/5 per cent. Bars were quoted 8%, to 81. on Friday last, at and between which rates a moderate trade was done. The next day 82% was accepted, which was followed on Monday by a drop to 80%, per ton. At this last figure for ordinary brands a good demand sprang up, and the market has recovered fully 2, per ton, closing with buyers at the loyest quotations on our list, sellers asking 16, to 20s. a ton more. The transactions of the week amount to about 550 tons, a fix portion consisting of the Lota brand, the prices paid for which have ranged from 80% as pecial demand (owing to the superior quality), and holders have generally obtained for such lots the market quotation for g.o.b's. The Chili telegram came to hand for such lots the market quotation for g.o.b's. The Chili telegram came to hand for such lots the market quotation for g.o.b's. The Chili telegram came to hand for such lots the market quotation for g.o.b's. The Chili telegram came to hand for such lots the market quotation for g.o.b's. The Chili telegram came to hand for such lots the market quotation for g.o.b's. The State of October, of which like in bars and ingots, 400 in ores and regulus for England, 500 in bars for France. The stock on the coast was reported as 5000 tons. The charters for the recomposation as at present, was 8960 tons. Wallarco has fluctuated rather more computation as at present, was 8960 tons. Wallarco has fluctuated rather more down that the special propersy of the sare computation as at present, was 8960 tons. Wallarco has fluctuated rather more than other sorts; opening at 90% cash, it receded as low as 8%, per ton, but a streng demand then sprung up, and we note an advance of about 3%, per ton from the lowest point. There has been a good enquiry throughout for all kinds of foreign co

The dealers on the MINING SHARE MARKET have been busy with The dealers on the MINING SHARE MARKET have been busy with the settlement of the fortnightly account this week, and, in the ab-sence of business and the unsatisfactory state of the money market, prices have given way generally, and most of our quotations are

The mines dealt in have been New Rosewarne, New West Rose

prices have given way generally, and most of our quotations are nominal.

The mines dealt in have been New Rosewarne, New West Rosewarne, Van Consols, Penstruthal, New Lovell, Providence Mines, West Frances, West Chiverton, Wheal Argus, South Carn Brea, Wheal Grenville, East Basset, South Condurrow, North Roskear, &c.

New Rosewarne shares have fluctuated from 8 to 6, and leave off 6½ to 7, buyers. It was understood that in the excitement consequent on the discovery of copper last week large purchases of shares were made (some in Cornwall as high as 10% per share), in anticipation of a further rise, should the discovery continue; but many of these purchases, it would seem, were made merely as a speculation for a rise, and, having been forced on the market for sale again this week, preparatory to the "settlement," the price was brought down for a time to what it had been before the discovery took place, on Monday the agents reported that the end east on the copper lods was not so good for copper, but the western end was worth 3%, per fathom, and the tin under it 50%, per fathom. Thursday's report stated that the two stopes east and west of the 46 rise were each worth from 45%, to 50%, per fathom, and the west end 30%, per fathom, for copper. The total points in operation were valued at 228%, per fathom. The western end, on the copper lode, is going down under the elvan, and if it continues will turn out a good deal of ore. New West Rosewarne, 6½ to 7; the lode in the deep adit east, driving on 4 ft. only of the lode, at 6%, per fathom, is worth 20%, per fathom.

Bronfloyd, 80 to 85; the lode in the 140 cross-cut is worth 30%, per fan, driving at 20%, per fathom. The various points in operation are valued at 115%, per fathom in the aggregate, and 21 pitches have been set on tribute to 53 men, at an average of 11s, 9d, in 1%. Wheal Crebor, 1 to 1½; this mine is improving in the 48 east; the lode is of a very promising description, worth 4 tons of copper ore per fin. At North Treskerby the various points in operati

Basset weaker at 34 to 36; East Caradon, 4½ to 5; East Chiverton, ½ to ½.

East Pool, 14 to 15; at the meeting a dividend of 2s. 6d. per share was declared. The ores sold realised 6883/., and a profit of 1380/. on the two months' working. In the bottom of the mine there are two stopes, worth 25/. and 22/. per fathom. East Lovell, 20 to 21; East Van, 8 to 8½; Gawton, 2 to 2½; Great Laxey, 14½ to 15½; Great Wheal Vors have been firmer, at 4½ to 5½; Herodsfoot, 14 to 16; Hingston Down, 5½ to 6½; Marke Valley, 3½ to 4; Nangles, ½ to 1; North Levant, 16 to 17; North Roskears have been weaker, at 25 to 27½. Prince of Wales, 7s. 6d. to 12s. 6d.; the bottom level west is now worth 20/. per fathom for tin for width of lode carried, 7 to 8ft. Perran Wheal Virgin, 15s. to 20s.; the lode in the 45 end, driving towards the rich course of ore seen in the level above, is worth 1 to of lead ore per fathom. Parys Mountain, 1½ to 1½; Penhalls, 3 to 3½; Pennerley, 2½ to 2½; Penstruthal, 1½ to 2; Perkins Beach, ½ to 1½; Providence Mines enquired for, at 19 to 21; Roman Gravels, 17 to 18; Rookhope Valley, 2½ to 3; Rosewall Hill and Ransom, 1½ to 1½; South Carn Breas have fluctuated, and leave off at 4 to 4½; South Caradon, 180 to 200; South Condurrow, 5½ to 8½; South Crofty, 6½ to 67½. South Frances, 4 to 6; at the meeting a call of 2/. 10s. per share was made. South Roman Gravels, ¼ to ½; sinking the engine-shaft has been resumed, and the engine works very satisfactorily. Tankerville, 15 to 15½; Tincroft, 55 to 57½; Treleigh Wood United, 3 to 4; Trumpet Consols, 13½ to 14½; Van, 35 to 37½.

Van Consols has been firmer, at 4½ to 5½; a circular has been issued from the office stating that as large quantities of lead ore are being brought to surface, and the dressing machinery will soon be complete, the sales of lead will enable the directors to commence paying dividends early in the new year. West Basset, 8 to 9; Wheal Argus, 1½ to 2. West Chiverton shares have been firmer, at 9½ to 10. West Frances, 15 to 16; West Maria and Fortesc

The report states that the new shaft has been sunk 17 fms. from surface, in a lode 3 ft. wide in the bottom, with capel, quartz, mundic, and good stones of tin and black copper ore intermixed; a more primising lode, the agent writes, cannot be seen in the whole district for the production of large deposits of mineral, and he was therefore, authorised by the meeting to remove the engine to this shaft and prosecute the lode with vigour. West Seton, 60 to 65; West Tankerville, 3\frac{3}{2} to 4; Wheal Basset, 60 to 65; Wheal Buller, 15 to 17\frac{1}{2}; Wheal Jane, 6\frac{1}{2} to 7; Wheal Kitty (St. Agnes), 14 to 15; Wheal Mary Ann, 9 to 10; Wheal Uny, 5 to 5\frac{1}{2}; Perran Wheal Vyvyan, 2 to 2\frac{1}{2}; North Treleigh Wood, 2\frac{1}{2} to 2\frac{3}{2}.

Among foreign mines, Australian United have been enquired for at improved prices, 15s. to 20s.; Emmas have been weaker, 22\frac{1}{2} to

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33; Eberhardt and Aurora, 5½ to 6; Flagstaff, 16 to 16½; Camp Floyd, 7 to 7½; New Quebrada, 3 to 3½; Sweetland Creek, 3½ to 3½; feal, 2 to 2½. Fortuna, 4 to 4½; the directors have declared an in-

Floyd, 7 to 7½; New Quebrada, 3 to 3½; Sweetland Creek, 3½ to 3½; Floyd, 7 to 7½; New Quebrada, 3 to 3½; Sweetland Creek, 3½ to 3½; Lial, 2 to 2½. Fortuna, 4 to 4½; the directors have declared an interim dividend of 5s. per share.

Messrs. Bischoffsheim and Goldschmidt, as agent for and on behalf of the United States Rolling-Stock Company, announce that the scrip certificates of the issae of the remaining 25,000 shares of the company may be received on and safer receipts of the Eric Raliway Company for the fourth week in October amount traffic rolls of the Eric Raliway Company for the fourth week in October amount traffic and Co. announce that the half yearly interest, due Dec. 1, on the Clempser and Villa Clara (Cuba) Raliroad Seven per Cent. Loan for 90,000, sterling, will be paid at their counting-house on the following on any succeeding day. The shares of the United States Rolling-Stock Company are ½ to 1 prem. Bischoffsheim's extinates for Erie shares are 40½ to 40½.

The market for mine shares on the Stock Exchange during the week has to some extent, participated, in the general depression. In the early part of the week home mines were more offered, but the firm character of the metal market brought in buyers, and at the close a decidedly improved tone was apparent. The leading American mines close at the best point of the week.

Emma, 23 to 23½; an official cable message was received on Monday, confirming the fact announced in this article on Oct. 26, that all litigation was an an end with the Emma Consolidated Company of the processes and the Illinois Tunnel Company, the verdict is, how

day, confirming the fact announced in this article on Oct. 26, that all litigation was an an end with the Emma Consolidated Company of San Francisco and the Illinois Tunnel Company, the verdict is, however, not only in favour of the London company but the damages, are laid at \$5000, in addition to the ore in dispute; the injunction being perpetual, appeal is prevented, and what might have been proved costly litigation avoided. An important feature in connection with this result is the fact that the Illinois Tunnel, which has been purchased upon advantageous terms, can be made immediately available for an increased extraction of ore. The weekly cable message announces that 250 tons of first-class ore has been raised; the erection of the engine having interrupted the general work, no second-class ore had been raised; 400 tons of first-class ore at railway depôt, and 230 at mine; 220 tons had been sold in Salt Lake City. In confirmation of what appeared last week, an official telegram, was received on Thursday, stating that the body of ore in the deepest working is opening out splendidly, the vein being large and very rich, and that increased raisings, and of an improved quality, will shortly be made.

Flagstaff, 16½ to 16½; the report of Mr. Frames, the director who has just returned from the mine, appears in another column; and, looking to its satisfactory character, and the good and steady yield from the mine for some time past, the directors feel justified in increasing the interim dividend from 4s. to 5s. per share (30 per cent. per annum), and the next dividend will be paid on Nov. 22, at the increased rate. The report of Mr. Frames attests the fact that the superintendent has in three months developed, and there are now in reserve, 21,000 tons of ore, against 6000 tons at the time the company took possession; since then there has been paid 54,000% in di-

superintendent has in three months developed, and there are now in reserve, 21,000 tons of ore, against 6000 tons at the time the company took possession; since then there has been paid 54,000*l*. in dividends. Last Chance, \(\frac{1}{2}\) to \(\frac{3}{2}\) prem. Utah, 2\(\frac{1}{2}\) to 2\(\frac{3}{2}\); Mr. Murphy is expected to sail from New York to Europe to-day; the directors included and the sail of the shareholders directly he arrives; it is now an established fact that a railway will be brought to within the sail of the company's works.

now an established fact that a rankay with be brought to within three miles of the company's works.

Camp Floyd, 7½ to 8. The advices received by last mail have been anticipated by the late telegrams. The mines were without change. The agent was anticipating a scarcity of water, but says that the mo-ment a storm of rain or snow occurs he will start the mill again in

full work.

Richmond Consolidated shares have met with increased enquiry, and close 4 to 4½ firm; the cable message announces a further important increase in the weekly product, which amounts to \$18,000, from 340 tons of ore; the return of the two previous weeks was \$15,000 and \$11,000 respectively. Eberhardt and Aurora, 5½ to 6½; the ore being crushed at the Big Smoky Mill is reported as averaging \$45 per ton. Upon this basis there should be produced during the next six months bullion to the value of 50,000. supposing ample mill power were employed, and yet the total amount at issue between this company and the South Aurora company does not exceed 1800/. South Aurora, ½ to 1.

mill power were employed, and yet the total amount at issue between this company and the South Aurora company does not exceed 1800l. South Aurora, \(\frac{3}{2} \) to 1. Hydraulic mines have been less dealt in; Birdseye, \(2\frac{1}{4} \) to 2\frac{3}{4}; the agent writes that everything is in readiness to commence washing when the wet season begins, and that he would probably resume washing about Nov. 1. Sweetland, \(3\frac{1}{4} \) to 3\frac{1}{4}; the superintendent writes that the tunnel is is now in 2000 feet, and the progress continues encouraging. Gold Run, \(\frac{1}{4} \) to 1. Malpaso, 1\(\frac{1}{4} \) Rica, \(\frac{1}{4} \) to 1. Cedar Creek, \(3\frac{1}{4} \) to 4\frac{1}{4}.

In Brazilian descriptions quotations are nominal. Don Pedro, \(\frac{1}{4} \) to \(\frac{1}{4} \) dis.; the produce for September is 4239 oitavas, against 4682 oitavas for August; the produce, weighed to Oct. 18, was 871 oitavas against 1506 oitavas on Sept. 18. St. John del Rey, 17 to 18.

Ceontales, \(\frac{1}{2} \) to \(\frac{1}{2} \); the gold returns for September amount to 354 ozs. from 1746 tons of ore, average yield 4 dwts. per ton; value, 903l.; cost, 1075l. Almada and Tirito, \(\frac{1}{2} \) to \(\frac{1}{2} \); the net profit for September amounted to 1075l.

In Lead Mines there has been no special feature. Van, 37 to 39; the mine is reported as slightly improved, and the agent writes that he is still crossing through a good lode in the 70 cross-cut, west of shaft, in the 45 fm. level. There is an enquiry for these shares. East Van, 7\(\frac{1}{2} \) to 8; the character of the ground in the cross-cut is reported as being of a similar character to the ground in Van before cutting into their courses of ore. Van Consols, 5 to 5\(\frac{1}{2} \), and a large amount of business has been transacted; the mine continues to open out in a satisfactory fmanner. Bog, 1\(\frac{1}{4} \) to 2; the clearing of the shaft below the 130 is being pushed on with all speed. It will not be long now before the bottom of th 25 to 25; the report, in another contain, shows the interest are rather improved, and the agents are expecting further discoveries. Great Laxey, 14½ to 15½; the 170, Dumbell's, north and south, are worth 100l, per fathom. In the stope in the 125 the lode is 14 ft. wide, worth 500l. per fathom. The 165, aorth of Welsh shaft lode, is 6 ft. wide, worth 80l. per fathom. There is a good lode at the 200, also sinking below the 210, where it is 10 ft. wide, and worth 200l. per fathom. The mine is full of broken crestuff, and dressing-floors as well

well. In Copper Mines few changes of importance have occurred. San Pedro, $4\frac{1}{4}$ to $4\frac{3}{4}$; the last advices report a further improvement in the bottom level.

In Tin Mines the chief feature has been a renewed demand for East Lovell shares, which close $20\frac{1}{2}$ to 21, firm; the lode below the 90 is worth 100l, per fathom, and the mine generally is reported to be looking exceedingly well. Great Vor, $4\frac{3}{4}$ to $5\frac{1}{4}$; the lode has been cut west of the cross-course.

ing exceedingly well. Great Vor, 4\frac{3}{4} to 5\frac{1}{4}; the lode has been cut west of the cross-course.

Subjoined are the closing quotations:—
Alamillos, 1\frac{1}{4} to 1\frac{1}{4}; Almada and Tirito, \frac{3}{4} to 1; Anglo-Argentine, \frac{1}{4} to \frac{1}{4}; dilto, 1\frac{1}{5} per cent. preference, \frac{5}{4} to \frac{1}{6}; Australian, 1\frac{1}{4} to 1\frac{1}{4}; Birdseve Creek, 2\frac{1}{4} to 3\frac{1}{4}; dilto, 1\frac{1}{4}; Bordseve Creek, 2\frac{1}{4} to 1\frac{1}{4}; discount; Colorado Terrible, 2\frac{1}{4} to 3\frac{1}{4}; Conjano, 2 to 3; Don Pedro, \frac{1}{4} to 1\frac{1}{4}; discount; Colorado Terrible, 2\frac{1}{4} to 3\frac{1}{4}; Conjano, 2 to 3; Don Pedro, \frac{1}{4} to 1\frac{1}{4}; discount; Eberhardt and Aurora, 5\frac{1}{4} to 6\frac{1}{4}; Emma, 23 to 23\frac{1}{4}; Flagstaff, 16\frac{1}{4} to 16\frac{1}{4}; Fortuna, 4 to 4\frac{1}{4}; Fortina and Bolivia, \frac{1}{4} to 5\frac{1}{4}; General Mining Association, 7 to 9; General Brazilian, \frac{1}{4} to 1\frac{1}{4}; to 1\frac{1}{4}; dilt., Pacific, 2\frac{1}{4} to 3\frac{1}{4}; to 4 to 4\frac{1}{4}; Festarena, \frac{1}{4} to \frac{1}{4}; Fortina, 1\frac{1}{4} to 1\frac{1}{4}; to 1\frac{1}{4}; Essage Grande (17s. paid), \frac{1}{4} to \frac{1}{4}; dissia Copper, 5\frac{1}{4} to 1\frac{1}{4}; Bostish Australian, \frac{1}{4} to 1; Biver Plume, 1 to 1\frac{1}{4}; St. John del Rey, 17 to 18; Bierra Buttes, 3\frac{1}{4} to 4; Bweetland Creek, 3\frac{1}{4} to 3\frac{1}{4}; Unted Mexican, 2\frac{1}{4} to 3\frac{1}{4}; Unted Mexican, 2\frac{

DUBLIN, Nov. 14.—Business has been very dull on our Stock Ex-DUBLIN, Nov. 14.—Business has been very dull on our Stock Exchange all the week, owing to the high rate of money, and the uncertain state of the Money Market, which looks far from bing settled, and a further advance in the rate is fully looked for. Government funds have fallen ½ per cent. Indian stocks are dull, and have not been much dealt in. Foreign funds have been almost passed over, except in one or two cases. Erin shares have advanced to 41. Russian bonds are ½ lower. Spanish are dull, and have ican bonds are 34 lower. Banish are full, and have advanced ½. Musters are unchanged. Nationals are firm. Steam shares have been all pussed over, except City of Dublin Steamship, which are firm, at 103. A dividend of 6 per cent. Per an: um has just been paid on this stock. Mines shares are dull. Berehavens are sellers at 42s.; buyers at 49s. Cape Coppers have declined from 27½ to 26; buyers at 25½. Mining Company of Ireland are dull, and have declined ½. Wicklow Coppers are heavy, and have declined ½: the result of the adjourned meeting on Wednesday last was not at all satisfactory. Another bill has been filed in the Court of Chancery to compel them to register more of the old Hibernian Mine shares, and an order has

been made by the Master of the Rolls forbidding the directors to seal the register of shareholders, or to pass any accounts, until he has given his decision on the cases now before him. In the meantime, there may crop up a number of other claimants; and, unless some stop is put to matters, the company may be involved in endless Chancery suits. After a very noisy discussion a committee of shareholders was appointed to look into all matters connected with the company, and to make a report at the adjourned meeting on Dec. 11, when it is hoped the Chancery cases will be all decided, so as to allow the business of the company to be proceeded with. We fear there is little or no hope of the dividend recommended of 38. 64, per share being paid, as it appears now there are no funds to meet it. Telegraph shares are all somewhat lower. Alliance Gas shares are not so firm, and have declined 1/2 from the highest price of the week. Railway shares are dull, and have declined 1/2 from the highest price of the week. Railway shares are dull, and have declined 1/2 from the highest price of the week. Railway shares are dull, and have declined 1/2 from the flighest price of the week. Railway shares are fault, and more and didland Great Western shares 1 per cent. Nothing doing of moment in the Railway Preference or Debenture stocks, all of which remain firm at last prices. It is nailway tr affic good this week, and has advanced, except in one or two cases. The wet weather stops, in a great measure, business.

Nov.12. 1339 99 19 6 22½...... 18 1 6 16 4 81 14 0 Compared with the last sale, the advance has been in the standard 11. 4s. 6d., and in the price per ton of ore about 5s. 8d. There will be no sale on Dec. 3.

be no sale on Dec. 3.

WHEAL TREGOSS TIN MINING COMPANY, with a capital of 15,000%, in shares of 1% each, has been formed to purchase the Great Royalton Tin Mine, situated on the Tregoss Moors, where it is stated tin has been wrought since the days of the Phœnicians, and which is one of the best tin districts in Co.nwall. The prospectus explains that the advantages offered are most unusual—10 per cent. guaranteed for three years; the mine is already at work, and returns are being made; all the expensive machinery, buildings, and works have been provided: the large extent of the sett being a mile on the course of the lodes, and the value of the lodes already wrought upon as evidenced by the reports and actual returns, and the limit of the shareholder's liability to the amount of his shares, and the great probability of a future increase in the price of tin. The geological formation of the sett is all that can be desired, being killas near the junction of the granite, similar to where the most productive mines of Cornwall and Devon have been found. It appears that the present shareholders retain 10,000% of the capital for their interest, and invite subscriptions for the remaining 5000%, which may be taken either in shares or debentures of 10%. each, bearing 10 per cent. interest, and redeemable in three years. Capt. Thomas Parkyn, in reporting upon the property, states that the engineshalt can be sunk at the rate of 4 fms. per month, and at 12 fms. deeper they will have a good paying mine at once, and by putting up (say) 32 more stamps to the present engine they would have a dividend mine; the lodes being so large that a 10 fathom sink would lay open very large quantities of tinstuff to take away. They can raise iron at once in the set by opening the lode near the surface. as has been done elsewhere in the neighbourhood. He has great confidence in the mine, and feels assured it will prove valuable. The prospectus will be found in another column.

The NORTH DARTMOOR TIN MINING COMPANY, with a capital of 20,000%, i

The North Dartmoor Tin Mining Company, with a capital of 20,000L, in shares of 1L each, has been formed to purchase for 8000L and work the mines of the same name, situated in Lydford, about eight miles from Tavistock. The property is about four square miles in extent, and is held from the Duchy of Cornwall at a minimum rent of 5L per annum, merging into dues of 1-20th for tin. Mr. J. Matthews, of Tavistock, has expended 2000L in the partial development of the property, and all difficulties of working will be removed on the completion of the railway from Okehampton to Lydford, and which will shortly be opened for traffic. There are three well-defined tin lodes, and also the evidences of very extensive stream workings. It is mentioned that the most important features of the property are the thousands of tons of tinstuff already discovered both in the lodes and stream works, the never-failing supply of water for all purposes, thereby saving all expenses of steam machinery, coals, &c., and the immediate proximity of the railway. The prospectus will be found in another column.

The allotment letters of the United Bituminous Collieries Company

The allotment letters of the United Bituminous Collieries Company

WHITEHAVEN IRON MINES.—A great improvement is reported is week in the Nab Gill vein of this company's property.

** With this week's Journal a Supplemental Sheet is given, which contains: Mr. Waringron Smyth's Lectures at the Royal School of Mines—Blowpipe Analysis for Practical Men—Great Blochairn Tronworks in Scotland (S. Griffiths)—Amalgamation Process, and its adaptation to British Ores (Prof. T. Aynesworth)—Iron Shipbuilding in England, and Mr. John Clare's Inventions—National Miners' Association—New Tin Region of New South Wales—Coal Fields of New South Wales—Meetings of the Chiverton Moor, East Pool, and Flintshire Lead Mining Companies—Foreign Mining and Metallurgy—Hagstaff Mine—Foreign Mines Reports—Patent Matters, &c.—Original Correspondence: Mines of Laurium; Anglo-Brazilian Gold Mining Company; Smoking in Coul Mines (C. Bradley); New Ore-Crushing Machinery (W. Cooke): Nicholas Ennor's General Remarks on Stamping (J. Willoughby); Fight for the Four-Weeks Month; Science of Investments (R. Tredinnick): On the Mines of Cardiganshire (A. Francis): New Wheal Lovel; Okel Tor Mine; Whitchaven Iron Mines (J. Hodge); Squatters (R. Symons); Pavabala Mine, and the Cornubia Mine (T. Parkyn); N. Ennor's Report on the Ballicodare Lead and Silver Mine; Iron Keeks Mining Company; Camp Floyd Meeting and Management, &c.

TO COPPER SMELTERS, AND OTHERS. AN OLD-ESTABLISHED HOUSE in BIRMINGHAM, whose business brings the partners into daily intercourse with the consumers of METALS, desires AGENCIES for the SALE of COPPER, TIN, TIN-PLATES, SPELTER, &c. The highest references will be given.

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HEMATITE IRON ORE MINE FOR SALE.

A N OPPORTUNITY OFFERS whereby an IRON MINE, proved and now at work, may be ACQUIRED, on advantageous terms.

For particulars, address "Iron Mine," care of Davies and Co., Advertising Agents, Finch-lane, Cornhill.

CARBONATE OF BARYTES. WANTED, A REGULAR SUPPLY, at a CHEAP RATE, Address, "B. Y.," Post Office, Manchester.

WANTED, a TIN MINE, where the lodes have been proved productive, and where, on a moderate outlay, REGULAR RETURNS CAN BE MADE.

Particulars to be sent to Mr. N. Ennor, St. Teath, near Camelford, Cornwall, stating lowest terms for cash.

The property must bear a full examination from the above gentleman before any offer will be entertained.

WANTED, a MINING CAPTAIN.—Must have had great experience in searching for and working minerals. Must also have a

experience in searching for and working minerals. Must also have a knowledge of the different ores and minerals.

"" MINING JOURNAL Office, 26, Fleet-street, phy, stating terms, to "H. A.," MINING JOURNAL Office, 26, Fleet-street,

WANTED, for PENCLYN MINE, LLANIDLOES, a MINE AGENT.—Apply, stating salary and testimonials, to Mr. Howell, Foundry, Bagillt.

WANTED, by a Cornishman, a SITUATION as MECHANICAL ENGINEER. Is fully competent to build and erect any kind of water machinery, especially for Gold Mining, having had fifteen years' experience in the best mines in the Brazils. No objection to go abroad in a healthy climate. Well up to the Portuguese language. Can give unexceptionable testimonials. Address, "R. N.," Post Office, St. Columb.

Address, with full particulars of qualifications, age, experience, references, and salary required, to "Iron Mines," MINING JOURNAL Office, 26, Fleet-street, London, E.C. WANTED TO PURCHASE, a STAMPS-AXLE, with 16 stamps,

V V complete. Address, with full particulars, to Mr. R. EMERSON, 94, Ethelburga House Bishopsgate-street Within, London. WANTED, a Gentleman, one understanding GERMAN or

VV "FRENCH preferred, with thorough practical knowledge of GEOLOGY and MINING, in a house of business in the Levant, not only to BUPERINTEND EXISTING MINES, but to EXPLORE the COUNTRY where DESIRABLE. Must be experienced, robust, healthy, and of particularly sober habits. Apply, stating terms, to "W. B.," care of Mr. Traviss, Housekeeper, 3, New London-street, E.C.

WANTED, a SECRETARY for the ANGLO-AUSTRIAN
COLLERY COMPANY. Salary, £300 per annum. The Gentleman
selected will be required to invest £200 in the company's shares.
Apply, by letter only, to Mr. ALLEN, 77, Cornwall-road, Bayswater, W.

SHARES FOR SALE.

GENTLEMAN wishes to DISPOSE OF the following FIRST-CLASS DIVIDEND and NON-DIVIDEND MINE SHARES, in One Lot:—25 Whoal Kitty (St. Agnes), with dividend next week if sold before the end of the week; 25 Penhalls; 50 West Great Work; 25 Great Caradon. Price, 2506 5s. Address, "A. B.," MINING JOURNAL Office, 26, Fleet-street, London, E.C.

ZINC AND LEAD ORES.

I BUY at the HIGHEST PRICES :-

BLENDE.—CALCINED and RAW CALAMINE (carbonate or silicate). LEAD ORES.—LEAD-SILVER ORES.—SILVER-LEAD ORES.

ZINC AND LEAD ORES MIXED TOGETHER. SILVER-LEAD, BULLION, HARD LEAD, &c. SULPHATE OF LEAD, ASHES, SLAGS, &c.

I BUY any quantities, however targe, contracting for as many years as desired Particulars by letter.

ARMAND FALLIZE, Ingénieur, à Liége (Belgium).

CAPPER PASS AND SON, BRISTOL,

ARE PURCHASERS OF
HARD LEAD, LEAD ASHES, SULPHATE OF LEAD, LEAD SLAGS,
TIN AND TERNE ASHES, and
DROSS OF REFUSE, containing COPPER, TIN, LEAD, OF ANTIMONY.

Mr. E. H. MORTON, F.C.S.,

ANALYTICAL AND CONSULTING CHEMIST.

DOCK STREET,

NEWPORT, MONMOUTH.

SLATE QUARRY, one of the most promising properties in NORTH WALES, FOR DISPOSAL. Would be a fine subject for a public ompany. Address, "Slate," Mining Journal Office, 26, Fleet-street, London, E.C.

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"Handy Book for Investors," 530 pages, cloth bound; second edition, revised and enlarged, and with a copious index, post tree, 10s. 6d.

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INVESTORS IN ENGLISH AND FOREIGN BONDS,
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BELOWDA BEACON.—The great country elvan has been cut, and is now worth in
places 6 cwts. of tin to the ton. This is a splendid discovery, and shares are in
demand. emand. Castle an Dinas should be secured for a great rise.

MESSRS. BLYTH AND HUTCHINSON,
STOCK AND SHARE DEALERS,
3, GEORGE YARD, LOMBARD STREET, LONDON, E.C.
Every information respecting both British and Foreign Mines will be furnished free by post or on application. Price-List daily. Bankers: Alliance Bank.

M. R. THOMAS THOMPSON, JUN., 1, PALMERSTON BUILDINGS, BISHOPSGATE STREET, LONDON, E.C.
Some valuable hints as to the purchase of mining shares will be found in Mr. Thompson's "Investment Circular" for November, now ready, post free, price 6d.

NOTICE OF REMOVAL. MR. THOMAS THOMPSON, JUN., begs to inform his clients and friends that he has REMOVED his OFFICE from No. 5, Whitehall, to No. 1, PALMERSTON BUILDINGS, BISHOPSGATE STREET, E.C., to where in future all communications should be addressed.

JAMES BRENCHLEY, 32, NICHOLAS LANE, LOMBARD STREET, LONDON, SHAREDEALER.

(Established Nineteen Years.)

Buyers or Sellers of Mining or Marketable Shares forwarding him limits at which they wish their business done, it will be executed (if practicable) with promptitude and at net prices; but full particulars and time allowed must be stated.

		LE	A	0	$^{ m R}$	ES	١.		
Date.	Mines.	To	ns.	1	Price	per	to	n.	Purchasers.
Nov. 5-	Plynlimmon	4	0	*****	£13	12	6		Market.
9-	Rookhope Vall	ey 3	0		13	2	6		J. Walton & Co.
_	Helvellyn	1	1		12	10	0		J. Warwick,
11-	Exmouth	2	0		21	2			Weston, Son, and Co.
-	ditto	2	6		17	0	6		Sims, Willyams, & Co
-	East Llangyno	a 5	0		13	12		******	
_	Lisburne :-								ditto
	East Logylas	2	3		13	4	6		Weston, Son, and Co.
	Glogfach	8	0		18		6		ditto
nem	East Darren		0		18	17	6		ditto
-	Cwmystwith	1	0		13	9	0		Burry Port Company
-		1	0		13	9	0		Sims, Willyams, & Co
.12-	Chiverton Moo		0			1			
		3				7	ñ		Burry Port Co.
-		1				9			Stolberg and Co.
_	Cefn Brwyno)			10	a	*****	Sims, Willyams, & Co
13	Bwadrain Cons	role 3		*****	13	15			
14-	Telargoch	5			15	1			Adam Evton.
**	North Hendre			*****	14	6			
_									Walker, Parker, & Co
_	ditto	I			16	10			
_	Wagstaff					19			Adam Eyton.
-	Prince Patrick		,		14	3	0		Walker, Parker, & Co
_	ditto	*******				11			Adam Eyton.
_	Hazel Grove					13			ditto
_	St. Lawrence	4	5		14	3	0		Walker, Parker, & Co.

BLACK TIN. Tons c. q. lb. Price p. ton ... 9 4 1 7 ... £88 10 0 ... 10 3 3 13 ... 86 10 0 ... 9 17 0 25 ... 56 5 0 Date. Mines. Nov. 9—Wheal Uny... —Pedn-an-drea 13—Penhalls

COPPER ORES. Date. Mines.
Nov. 4—Caldbeck Fells
ditto T. c. q. Price per ton 3 3 2 £20 1 6 8 3 2 6 8 6 Purchasers.
John Bibby, Sons, & Co.
ditto

COPPER ORES.

Sampled October 23, and sold at Swansea November 12.

Mines. Ton:	s. P	roduce.	P	rice.		Mines. Tons, Produce, Price.
Cape Ore 58		305/4	£24	2	0	Mam'h Cop- 1 53 20% £16 16
ditto 58		3056	24	4	6	poropolis § 26 293/2 23 11
ditto 59		3054	24		0	
ditto 76		315%	25	2	6	
ditto 72	*****	28	22	5	0	ditto 49 1856 14 14 0
ditto 72	******	28	22		6	
ditto 18		26 7/3	21	6	0	Fursdon 106 534 4 3 6
ditto 69		3314	26	18	6	Ballyeum- 1 60 8 4 17 0
dittu 69	*****	3334		0	0	
ditto 48		281/8			6	
ditto 48		281/8			0	
ditto 47		321/8	25	18	0	Copper Reg., 11 1934 12 12 0
ditto 46		3214	26	4	0	Copper Ore 99 4 1/6 3 3 0
Mam'h Cop- } 9		291/4	23	1	0	ditto 4 41/2 2 4 0
peropolis., (31		221/4	16	15	0	
			TOT	AL	P	RODUCE.
Cane Oro	720	@12	010	17		Rallyoummisk 101 PARI & O

WANTED, at IRON MINES, in CUMBERLAND, a CLERK, dark to KEEP ACCOUNTS, DIAL, and WORKING DRAWINGS. Address, with full particulars of qualifications, age, experience, references, and full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and solve the full particulars of qualifications, age, experience, references, and the full particular of qualifications, age, experience, re

COMPANIES BY WHOM THE ORES WERE PURCHASED.

Names. Tons. Amount.
Copper Miners Company 13½ £ 87 1 8
P. Grenfell and Sons 207 3,821 5 0
Sims, Willyams, and Co. 250 3,555 12 0
Vivian and Sons. 371½ 4,071 7 8
Williams, Foster, and Co. 11 133 12 0
British and Foreign Copper Company 243 7,069 9 0
Mason and Elkington 72 1,607 8 0
Charles Lambert. 163½ 3,854 8 2 1339 £24,205 3 6 NO SALE December 3.

TOTALS AND AVERAGES.

21 cwts. Produce. Price. Per unit. Standard.
Whole sale ... 1339 22½...... £18 1 6 15s, 9d.... £ 99 19 6

COPPER ORES.

NO SALE on the 14th of November.

COPPER ORES,

NO SALE on the 14th of November.

Copper-Ores for sale at the Reyal Hotel, Truro, on Thursday next.—Devon Great
Consols 1016—South Caradon 445—Marke Valley 340—Brookwood 340—Glasgow
Caradon 311—Hingston Down 300—East Caradon 180—West Maria and Fortessus
130—West Caradon 120—Gunnislake (Clit.) 120—Bedford United 105—Wheal
Frienship 100—Wheal Crobor 85—Wheal Russell 70—Bampfylde 85—Virtuous Frienship 100—Wheal Crobor 85—W. Lady 4.—Total, 3704 tons. NO SALE on the 28th of November.

Motices to Correspondents.

Much inconvenience having arisen in consequence of several of the Numb uring the past year being out of print, we recommend that the Journal shot of field on receipt: it then forms an accumulating useful work of reference.

FLAGSTAFF.—I have recently received and read with much satisfaction the report just issued by Mr. Frames of his late visit to the Flagstaff Silver Mine. It is generally stated that the monthly profits of this mine are 15,000°,, whereas only 6000°, have hitherto been paid monthly as dividends. How has the remainder been applied?—A SANGUINE SHAREHOLDER.

Lead.—Would any of your readers inform me, through the medium of your valuable Journal, the price of lead ore, pig-lead, and mining labour in 1675. This information would very much oblige—J. D.

formation would very much oblige—J. D.

MINING SHARES.—We are continually receiving letters asking our opinion as to
the present and prospective value of shares in various mines. On reflection, it
must be evident how imprudent, for many reasons, it must be to think of relying
on such an opinion. The course we always recommend is to transact business
through a respectable and competent broker, whose interest it is to be in posses
sion of reliable information, and, on application, to keep their clients well and
properly posted on all probable changes. There own position and character are
sufficient guarantee that they will not intentionally mislead.

Received,—"J. L."—"N. E.".—Hugh Harria—"W. S."—"Nomo"—"J. W.".

Received, -"J. L.", -"N. E.", Hugh Harris, -"W. 8.", -"Nemo", -"J. W.", -"A. T. E. F.", -"W. L.", -"A. Shareholder" (Great Laxey), -"R. J." (English silver), -"O. B." (Brighton), -"J." (Sandgate).

BEST MINING MACHINERY AND TOOLS.—A short time since a Correspondent of the Mining Journal, wishing to obtain particulars of the most approved Machinery and Tools used in Mining Operations, the names of their manufacturers and prices, offered a Premium of Twenty Pounds for the best Essay on the subject. The reading of the papers sent in for competition, and the selection of the best one for the prize, has been undertaken by Mr. J. H. Collins, F.G.S., of the Cornwall Miners' Association, and Captain Josiah Thomas, of Delegath. The latest period for receiving essays in competition has Dolcoath. The latest period for receiving essays in competition has been fixed for Monday, Nov. 25, 1872, previous to which date they should be forwarded to Mr. J. H. Collins, F.G.S., Royal Cornwall Polytechnic Association, Falmouth. A selection of the Essays will appear in the Journal.

MINING GLOSSARY.—The third edition of the Glossary of Mining and Smelting Terms has now been printed, and contains carefully-compiled lists of the technical terms used in the mines of Cornwall, compiled lists of the technical terms used in the mines of Cornwall, Derbyshire, South Staffordshire, Newcastle, and Spain; and of the smelting terms used in France and Germany. The book, which will be found extremely valuable to those interested in mines desiring thoroughly to comprehend the agents' reports, will be forwarded from the Mining Journal office, 26, Fleet-street, E.C., on receipt of 2s., or may be obtained, by order, through any bookseller or newsagent.

THE MINING JOURNAL,

Railway and Commercial Gazette.

LONDON, NOVEMBER 16, 1872.

MINERS, AND THEIR ADVOCATES.

MINERS, AND THEIR ADVOCATES.

Whatever faults and failings may belong to miners as a body—and they are certainly not few—they have at least some counterbalancing good qualities, not the least of them being their undoubted bravery in the hour of danger. They have been seen to rush into the very jaws of death in the hope of rescuing some poor fellows who have been overpowered by the death-dealing fire-damp, or encircled by water. At all the great explosions, from that at Lund Hill in 1857, when 189 lives were lost, to the recent catastrophe at Morley, we have seen them volunteering in a body to descend into the colliery workings when to do so was almost certain death; and after the Oaks explosion we noticed how eager were they to respond to the call fer volunteers to descend into the fiery cavern below, and which resulted in the searchers and the searched-for lying together in a human hecatomb. Of all "forlorn hopes" that of attempting to save the lives of those in a colliery immediately after an explosion is the most dangerous—the chances of escaping with life and limb being most remote. Bravely, indeed, do they perish whilst engaged in such a glorious work, and although their deeds are not engrossed on the scroll of fame, nor over their graves are monumental tablets in such a glorious work, and aithough their deeds are not engrossed on the scroll of fame, nor over their graves are monumental tablets erected recording their heroism, yet their bravery has been such as to make Englishmen, and Englishwomen too, proud to know that their country could boast of such a body of working men.

There is, however, another trait in the character of the mining body, which has cropped up of late, and one with which they have recovered by head crediting for services randered by

body, which has cropped up of late, and one with which tasy have not generally been credited—gratitude for services rendered by those connected with them. When occasion requires it appears they can be liberal and appreciative—can be generous without being ostentatious. Of that we have had recently a very strong proof in the presentation made only last week at Glasgow to Mr. A. McDonald by the miners of Scotland. The views of Mr. McDonald on many mining subjects are not our views, but at the same time we candidly classified that the same time we candidly mining subjects are not our views, but at the same time we candidly admit that for untiring zeal and ability in enforcing what he considered the requirements of those he represent, no man has done more—indeed, not as much—and that to his efforts very many important clauses in the Mines Regulation Bill of last session are due. Opposed as we have at times been to some of the views of Mr. McDonald, yet we have ever found him, whilst expressing his opinions with force and earnestness, always keeping within the bounds of gentlemanly courtesy. Therefore, with Mr. Dalgleish M.P., who presided at the meeting at Glasgow, we are glad to see the sum realised for presentation to him—a silver box enclosing a cheque for 620k—was one that displayed the appreciation of his services by the miners of Scotland as their secretary and adviser. The sum named, however, is only a portion of what is to be given to the same gentleman by the miners of England and Wales, who are equally indebted to him for his exertions, not only with regard to the Mines Regulation Bill, but in various other ways, without fee are equally indebted to him for his exertions, not only with regard to the Mines Regulation Bill, but in various other ways, without fee or reward. Subscriptions for the purpose are now being raised in most districts. In Durham the Miners' Association has voted 100% to the fund, independent of the individual subscriptions of the members, whilst the South Yorkshire Association, having its head-quarters at Barnsley, has already raised about 150%. Whilst having noticed so far the recognition of the services redered by Mr. McDonald to the miners throughout the kingdom, we must say the way in which he proposes to devote the sums presented to him shows how thoroughly he has at heart the welfare of the body with which he was formerly connected as a workman, but for

body with which he was formerly connected as a workman, but for many years past as the alert and assiduous advocate, secretary, and many years past as the alert and assiduous advocate, secretary, and representative. In acknowledging the receipt of the testimonial from the miners of Scotland, Mr. McDonald said he trusted that the money would not be required by him, and if not he would devote it, with what he received from his friends in England and Wales, to the founding of a bursary for young miners in the college (Glasgow) where he had himself studied. To no better object could the muniference of a presence of with could minimally and described. (Glasgow) where he had himself studied. To no better object could the munificence of a person connected with coal mining be addressed, and of the benefits to be derived from such a mode of devoting wealth a happy illustration is afforded in the position of Mr. McDonald himself, who by his own savings and sacrifices whilst working in a colliery was enabled to pay for a collegiate education, and thus become the leader and adviser of the body in which he had previously been one of the rank and file. The confidence reposed by the colliers in all parts of the kingdom in Mr. McDonald appears to have been well placed, for instead of looking to the enrichment of himself he had studied in what way can he better their position in the future, and to his credit, be it said, he has shown that such is really the case by the way in which he proposes to expend the money given to him for his own use.

the way in which he proposes to expend the money given to him for his own use.

Another instance of the liberality of the miners occurred only last week, when Mr. J. Nohmansell, who has been the first lieutenant of Mr. McDonald in all mining matters, parliamentary and otherwise, was presented with a most unusual mark of the confidence of the South Yorkshire Miners' Association, of which he is one of the secretaries. He was urged to become a candidate for the Town Council of Barnsley (and was returned), and to give him the necessary/qualifications the executive placed the sum of 1000% to his credit.

with almost from its commencement, and the members have certainly shown an appreciation of his services which, however creditable to the members, must have been most flattering to the recipient. Those traits in the character of the colliers of Scotland and England certainly show that that body has made great advances of late years in estimating the value of their leaders, and in rewarding them for the services they give any which is not always the case even for the services they give, and which is not always the case even with more cultivated bodies. The unusual facts we have alluded to, and the incidents connected with them, we have, therefore, thought worthy of rather more than a mere passing notice.

THE SANDWELL PARK SINKINGS.

It is greatly to be regretted that the evidences recently come upon during the course of the sinkings upon the Sandwell estate of the Earl of Dartmouth, at West Bromwich, should be such as to lead to the fear that no coal exists there. It was stated in last week's Journal, from Mr. Henry Johnson, the secretary, that—
"Some unfavourable indications have unexpectedly presented themselves in this trial sinking. The sinking is suspended for a fortnight for repairs to the windingengine; but as soon as these are completed sinking will be resumed, and a further report will be issued to the shareholders as soon as additional information is obtained."

That "additional information," it is feared, will only too surely emonstrate that the Silurian base of the South Staffordshire coa demonstrate that the Sintrian base of the South Stanfordshire coal field has been reached. The sinkers had passed through the white streaky coal measure sandstone, 17 yards thick, at a depth of 220 yards into pale blue or greenish soft shale, and then it was determined to bore a hole about 5 ft. deep. It is explained that when this had been done "there were strong indications of the proximity of the Silvaire transitions to the proximity of the

Silurian limestone, but no fossil fauna or other remains have up to

the present been found."

The evidences are the more discouraging and surprising inasmuch as the indications hitherto have been altogether encouraging. So firmly has the complete success of the undertaking been believed in that the shares, of which 70% has been paid-up, have, in respect of the nine only that have changed hands, been sold at prices ranging from 40% to 190%, premium. The faith up to the very last of the chief mover in the concern is shown in the cited fact that Mr. Henry Johnson held to his proprietary, which was the largest of any shareholder, refusing most tempting offers by capitalists who desired to purchase his interest. We will not yet abandon all hope, for the promoters themselves have not done so. They have money in hand, and this they have resolved to spend if it should be necessary, to remove all doubt upon the question. They are men to be envied for their spirit. They have done the country service; and if in the end the worst fears should be confirmed, and success should not be theirs, then they have done more than won success—they have deserved it. We defer further remarks till all that is likely to be known is known. as the indications hitherto have been altogether encouraging.

THE SHROPSHIRE AND STAFFORDSHIRE COAL FIELDS.

The much-disputed question of the original connection between The much-disputed question of the original connection between these two fields is supposed to have been advanced a stage at the last meeting of the South Midland Institute of Mining, Civil, and Mechanical Engineers, reported in the Mining Journal of last week. We say supposed, because there was a notable exception to universal concurrence on the subject. To that exception we will advert before we close. Between these two coal fields many general features of similarity occur. The base of both is mainly of Silurian age. There is an absence of any notsworthy representative of the millstone grit in both. The southern portion of each is overlapped by a zone of younger coal measures, which can almost be connected a zone of younger coal measures, which can almost be connected through the Forest of Wye deposits. In both there is a predomi-nance of argillaceous deposits to the north and arenaceous to the south. Pennystone, carlstone, and sulphur coal occur in both fields, with other measures of a marked character holding the same relationship in vertical position. Thus Mr. Daniel Jones, F.G.S., pithily puts it in opening a paper "On the Correlation of the Coalbrookdale and South Staffordshire Coal Fields," which the Institute named discussed when they last met. If the existence in South Staffordshire of the famous "Thick" coal as an homogeneous mass of carbonaceous matter should be a stumbling-block in the way of those who would attempt to correlate the two fields, then Mr. JUKK'S "Memoirs on the Staffordshire Coal Field" are quoted, together with Mr. Prestwich's paper, and Sir R. Murchtson's remarks on the Coalbrookdale coal fields, as likely to remove the difficulty. It is Mr. Jones's argument that, so far as Thick coal is concerned, much the same changes have taken place to the west, in the hidden coal measures ranging into the Coalbrookdale field, as took place northward of Bilston, in the South Staffordshire field. It is maintained that in the Coalbrookdale field at least 120 ft. of coals and oal measure occupy the place of the 30 ft. of nearly solid coal in Staffordshire.

There is, of course, nothing new in the idea that these coal fields There is, of course, nothing new in the idea that these coal fields are, in many respects, like each other. This Mr. JONES admits, and quotes the sentiments of the "Miners' Guide" as suggesting their connection. Men of lesser note are also quoted, and during the discussion a communication was read from Mr. JOHN RANDALL, F.G.S., of Madeley. Mr. RANDALL has always believed in the correlation, as our own pages have frequently shown. Mr. RANDALL's leading illustration is the forcible one of the similarity in organic remains and in mineralogical character, evidenced most of all in the Pennystone ironstone. This ironstone having formed the bed of a body of water which naturally found its level over what is now recognised

and in mineralogical character, evidenced most of all in the Pennystone ironstone. This ironstone having formed the bed of a body of water which naturally found its level over what is now recognised as the South Staffordshire and Shropshire districts would, as Mr. RANDALL has suggested, form a good line from which to plot measures both above and below it. Indeed, Mr. RANDALL entertains similar views as to a much wider area. He holds that—

"In North Wales, as in North Staffordshire, there appears to have been little to have prevented the quiet formation of successive strata from the lowest Silurians of Carmarthenshire and Pembrokeshire to the highest coal measure of Glamorganshire. Consistently with this view, the great outlying Old Red Sandstone and Silurian hilly tacts of Wales may have been overlaid, some by coal measures, and others—then but a little way above the waters—by a gorgeous mantle of the vegetation of the period. The view of the case seems the more probable, when it is remembered how closely the fish remains of the ironstone of North Stuffordshire correspond with those of South Staffordshire, Shropshire, and Stuff Wales. For these and other reasons, then, it appears that the coal fields of North and South Wales, the Forest of Dean, Shropshire, and Staffordshire were originally one, and that they were formed at one and the same time, but that a large portion of the original pile became subject to the ravages of agencies which overturned and destroyed it, and that their present isolation arises from causes requiring very long perfods for their operation."

They are these "ravages of agencies." as Mr. RANDALL terms them

ströyed it, and that their present isolation arises from causes requiring very long periods for their operation."

They are these "ravages of agencies," as Mr. RANDALL terms them, that have brought about the difficulties with which practical men are beset. Mr. Jones correctly argues that, before capitalists can be induced to sink trial shafts, or conduct borings between the two fields, the identity of the two must be as far as possible established; and it was with this ultimate end in view that, when he was employed to report to the Coal Commission, he prosecuted his investigations to the limit to which he has now brought them. That limit is the eatisfying of himself and most of the members of the South Midland. satisfying of himself, and most of the members of the South Midland Institute, that the two districts were at one time united. Mr. EDWARD Institute, that the two districts were at one time united. Mr. EDWARD JONES, F.G.S., the managing engineer of the Lilleshall Coal and Iron Company, is the president of the Institute; and Mr. JONES is the highest living authority upon the correct state of things as the result of the actual workings in Shropshire nearest to the great fault which bounds that field from the Staffordshire basin. He has charge of the most extensive of the mining operations in Shropshire, and his experience has led him to conclude that very little coal exists throughout much of the unproved area—indeed, that the two fields are dissimilar. Nor have the discussions which have taken place under his presidency, and in which he has taken part, in any way altered his views. These are the more to be valued, because if he could arrive at a different conclusion he would at once engage in investigations. Fiews. These are the more to be valued, because if he could arrive at a different conclusion he would at once engage in investigations that, if they should be successful, would immensely benefit the Lilleshall Company, who are now compelled to seek in North Wales for minerals which ought, according to the geologists, to exist at his own door. Mr. DANIEL JONES, however, and the South Midland Institute are to be praised for the attention that they have given to this matter. Mr. JONES'S paper is the most valuable contribution upon the correlation anywhere to be found. We trust that it will encourage the making of each of the second second second. rage the making of actual experiments in the unproved ground. If

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Mr. Normansell deserves well of the body he has been associated with almost from its commencement, and the members have certain how far the denudation, which is held to have been one of the ravaging agencies, has swept away the coal, if ever it lay there. The members of the South Midland Institute set themselves to promote the practical tests. We hope they have not abandoned the interpretation of the south material tests. such practical tests. We hope they have not abandoned the intention, and we regret that the Sandwell experiments of their brethren on the Dudley side of the district seem likely to prove no further encouragement than to demonstrate the importance of coal being sought for in localities that have not yet been-tested around the old coal fields of Staffordshire and Shropshire.

> COPPER MINERS IN ENGLAND .- An adjourned meeting of share holders of the Copper Miners in England was held on Thursday, at the Cannon-street Hotel, when the adoption of the Report of the Committee was voted by a majority of upwards of 2 to 1. The Governor and Court, viewing this as tantamount to a vote of want of confidence, resigned. It is understood that the committee will very shortly present for the acceptance of the shareholders a new board, which shall "commend itself to them as suitable for working successfully such an important concern." successfully such an important concern."

EXPORT COAL TRADE.—The exports of coal and coke, including manufactured fuel, from the United Kingdom in October presented rather a considerable decline, having amounted in that month to 1,191,981 tons, as compared with 1,292,271 tons in October, 1871, and 953,499 tons in October, 1870. In these totals the exports to Germany figured for 192,068 tons, against 267,351 tons and 212,025 tons respectively; and those to France for 179,365 tons, against 168,962 tons and 90,104 tons respectively. In the 10 months ending Oct. 31, this year, the aggregate exports were 11,289,504 tons, against 10,651,001 tons in the corresponding period of 1870. In these totals the exports to Germany figured for 1,844,488 tons, against 2,109,025 tons and 1,262,796 tons respectively; and those to France for 1,836,806 tons, against 1,577,285 tons and 1,899,806 tons respectively. The exports have increased this year to Sweden, Denmark, France, Spain, and Italy; but they have decreased to Russia, Germany, Holland, Brazil, and British India. The value of the coal exported in October was 1,301,409t., as compared with 645,838t. in October, 1871, and 458,464t. in October, 1870; and in the 10 months ending Oct. 31, this year, 8,510,176t., as compared with 5,135,800t. in the corresponding period of 1871 and 4688 964t in the government of the coal exported of 1871 and 4688 964t in the government of the coal exported of 1871 and 4688 964t in the government of the coal exported of 1871 and 4688 964t in the government of the coal exported of 1871 and 4688 964t in the government of the coal exported of 1871 and 4688 964t in the government of the coal exported of 1871 and 4688 964t in the government in period of 1871 and 4688 964t in the government in period of 1871 and 4688 964t in the government in period of 1871 and 1871 year, 8,510,176%, as compared with 5,135,800% in the corresponding period of 1871, and 4,688,964% in the corresponding period of 1870.

DIRECTORS' LIABILITIES—ALLOTMENT TO INFANTS.—The judgment of the Vice-Warden of the Stannaries in David Wilson's case (re Crenver and Wheal Abraham) has been confirmed by the Lords Justices of Appeal. Mr. WILSON, a director, in 1863 allotted 20 shares each to three of his children, all infants, and paid the deposits. After the date of the winding-up order the children, still infants, repudiated the shares, and thus no further calls were recovered on the 60 shares. The Vice-Warden ordered Mr. WILSON to pay 120. (the amount due on the 60 shares) as compensation for the company's loss through his breach of trust. Mr. WILSON appealed against the Vice-Warden's decision, but his appeal was dismissed with costs. The case is of considerable importance to shareholders with costs. The case is of considerable importance to shareholders generally, since it will satisfy them that they will not be prejudiced through any of their co-shareholders possessing the privilege of holding or repudiating shares at discretion.

THE MINES OF LAURIUM.—The exhaustive communication upon this subject, published in the Supplement to this day's Journal, with which we have been favoured (though not in his official capacity) by a gentleman connected with the Greek Legation in London, will be read with interest by all engaged in foreign mining. It may be accepted as representing the Greek view of the dispute between the be read with interest by all engaged in foreign mining. It may be accepted as representing the Greek view of the dispute between the Greek Government and the Franco-Italian Company, but it is to be regretted that it does not in any way answer the charges that the Greeks have acted in the worst faith in the matter, and have made claims which would be disgraceful to any civilised nation. Every fact stated by "Fiat Lux" may be accepted as true without in the least changing this opinion. Serpier's declaration evidently facel him to pay duty upon each eargo at the rate payable when each shipment was made; the Greek Government appear to claim back duties. Is is not correct to compare the Serpleri-Greek dispute with any dispute which has arisen between English subjects and foreign Governments. The assumption that Serpleri should have proceeded against the Greek Government is false; the Government contend that they had a chaim against Supieri for export duties, and that, therefore, Serpleri-Should have been made defendant—a debtor does not bring an action against a man for the money he owes to that man, yet this is what "Fiat Lux" suggests. His arguments with regard to the halvans are equally untenable, for it is obvious that at the time the concession was granted neither the Government nor the concession-aire troubled themselves to know the exact chemical constituents of the ores to be worked; the act of spoliation very justly complained of was evidently based upon an afterthought of the Greek Government. The grant of a mine is usually considered to carry with it a right to the halvans, and if the miner discovers a mode of making the halvans marketable the lord derives his fair shar of the advantage in the shape of increased royalty. The principle of taking advantage of the miner discovers a mode of making the halvans marketable the lord derives his fair shar of the advantage in the shape of increased royalty. The principle of taking advantage of the miner discovers a mode of making the halvans marketable the lord der

THE NEW MANAGER FOR THE GREAT LAXEY MINES-PRESEN-THE NEW MANAGER FOR THE GREAT LAXEY MINES—PRESENTATION TO CAPT. JAMES POLGLASE.—A large company, under the presidency of Mr. Joseph Pearse, dined at the Colbiggan Mine, on Nov. 2, when the provision made was an example of the good old English style. The object of the meeting was to show the great and general respect for the manager of this and other mines (Capt. JAMES POLGLASE), who is about to leave the neighbourhood for the Isleed Man, where he takes the management of the Great Laxey Mines, Ample justice having been done to the excellent dinner, and the cloth removed, a very handsome sliver teapot, with this inscription—' Presented to Capt. James Polglase by the Agents, Miners, Mechanics, and Workmen of the Colbiggan and other Mines as a Token of Respect on his Leaving for the Isle of Man, Nov. 2, 1872, was presented ta Capt. Polglase, accompanied by a most eloquent speech from the Chairman, and very suitably replied to by Capt. Polglase, who expressed his deep gratitude to all parties concerned for this tangible manifestation of respect and esteem towards him, which he should never forget. Afterwards a very pleasnt, and almost jubilant, evening was spent. Hearty and ringing cheers were cohed and re-echoed for the Manager and his family, with the best wishes of all for their welfare. In the appointment, not to his new sphere, but new neighbourhood of action, it must be admitted the directors of the Great Laxey have exercised great discrimination in the selection of their manager. Capt. Polglase has eminent expabilities to conciliate large numbers of men inclined to differ in their opinions from those of their employers, and his services in that respect cannot fall to be invaluable to the company. Independent of these qualities, however, he is a sound practice in the mode of working that important property the most satisfactory results may justly be expected as the result of his appointment at Great Laxey. OLGLASE), who is about to leave the neighbourhood for the Isleof

IRON TRADE.—The Iron Trade has been sobered by the general manifestation of distrust in the permanence of inflated prices. An official reduction of di. per ton in the price of Staffordshire "List" brands shows that rapid advances must have a wider and more solid basis than a sudden influx of buyers for prompt delivery. The price of Staffordshire iron of all descriptions is still high, so also are the prices in Wales and the North of England, where advances more gradually made have been more steadily maintained. Large buyers hold back, and require still further concessions. At present a further material reduction in coal and labour is not expected by those best informed, and foreign orders indicate the absence of stock and urgent need of supply; it is not improbable, therefore, that the now moderated prices may be maintained awhile. Out of Staffordshire we perceive no great alteration in prices. Shipbuilders speak of numerous enquiries, and the receipt of several important orders; ship-piates, angle, T-iron, and forgings are also in request for immediate as well as for spring delivery to foreign ports. Rail orders are mostly for light sections, and at about 11: per ton, whilst for American sections quotations vary from 10t. to 10t. 10s. per ton. Steel rails, with good demand, are nominally 18t. to 17t. per ton. In the American demand for old rails and heavy scrap iron there is a lull, but it would also be difficult at the moment collect any extensive requirements. On the other hand, there are buyers to some extent for puddled bars of good make, for delivery in regular monthly quantities in this market are unusually large, and opens out prospects of extensive business throughout 1873, and the prices pald show that there are limits to a reduction in manufactured iron. The shortened hours of labour and difficulties of avertime hinder the production of engineering establishments, and retard the delivery of work in hand. Continental workshops being so fully occupied, the enquiries in this market are unusually large, IRON TRADE.—The Iron Trade has been sobered by the general

isolances to prompt delivery, and to obtain this steamers must often pay above small market rates. The position of the iron and coal trades abroad differs but small market rates. The position of the iron and coal trades abroad differs but small promours, and at the moment chiefly in this respect—that whilst a certain general discount and small promours are sincreased as and uneasiness has been produced here, on the Continent there is increased as a small produced in the continuance of a legitimate demand fully up to the existing powers sidence in the continuance of religious account rails have recently been bought for an additivery, no doubt because a re-sale at home can be more profitably made. In Sidence in the continuance of the continuance

WHEAL TREGOSS (Tin),—It affords us pleasure in drawing attention to the prospectus of this tin-bearing property, which appears on page 1086 of the Journal. The attention of practical miners has during the past year or more the Journal. The attention of practical miners has during the past year or more the Journal and the Goss Moors as a source of great mineral wealth. It is been attracted towards the Goss Moors as a source of great mineral wealth. It is been attended towards the Goss Moors as a source of great mineral wealth. It is been attended to the past 12 months by occasionally streaming (perhaps for the 22th lighted for the past 12 months by occasionally streaming (perhaps for the 22th lighted for the past 12 months by occasionally streaming (perhaps for the 22th lighted for the past 12 months by occasionally streaming (perhaps for the 22th lighted for the past 12 months by occasionally streaming (perhaps for the 22th lighted for the past 12 months by occasionally streaming (perhaps for the 22th lighted for the past 12 months by occasionally streaming (perhaps for the 22th lighted for the past 12 months by occasionally streaming (perhaps for the 22th lighted for the past 12 months by occasionally streaming (perhaps for the 22th lighted for the past 12 months by occasionally streaming (perhaps for the 22th lighted for the surface workings, the returns of the form streaming the stream of t WHEAL TREGOSS (Tin) .- It affords us pleasure in drawing atten-

REPORT FROM CORNWALL.

REPORT FROM CORNWALL.

Nov. 14.—Upon the principle that "no news is good news," the condition of mining affairs in the West must be emimently satisfactory, for there is really little or nothing worthy of note; and, in truth, most of our mines appear to be jogging along comfortably. Prawbacks, of course, still exist, but they are neither quite so numerous nor quite so pressing as they were. Iron and coals have dropped, labour—thanks to the knocking of some of the too speculative bals.—is a trifle more plentiful than it was, and although the in standard has not yet fulfilled prediction, sundry parcels have fetched higher rates than are officially recognised. All this is encouraging; nor, so far as we can see, does anyone suffer the reports from Australia to damp their spirits. If Australia will yield more, other parts of the world will yield less, and even in Cornwall the production has fallen off. On the whole, therefore, it appears to be felt that the Australian discoveries—of the truth of which no reasonable man can now doubt—will not materially affect tin mining in Cornwall, especially as the uses of tin are yearly extending in variety and importance. When our mining friends have nothing else particular to do, however, they fall back upon the smelter, and the grievance of the smelting monopoly. This is a matter of perennial interest, and in some phase or another will always bear discussion. Just now it is very reasonably urged against the present system of sale that black tin should be sold dry. Whether the mines would gain pecuniarily by this is doubtful for we take it that if the smelters abandon an advantage prices will rule accordingly; but there is always a gain in simplifying business transactions, and in rendering it clear what is sold and on what terms.

Very confident hopes are entertained in influential quarters that the differences between South and West Frances may be settled without the intervention of law. If South Frances had not been an old offender thore would have been little difficulty abou Nov. 14.—Upon the principle that "no news is good news," the

whom they have thit connenses to examine all the books and papers concerned, and also the locus in quo—personally where practicable, by competent deputy where not—and then to talk over the matter in an amicable spirit, money will be saved on both sides, and fair justice done. It is hopeless to expect such a result as this if the two parties stand aloof from each other, and talk in opposition when they should act in harmony. The recollection that the South Frances adventurers have been quite as much deceived (only more unfortunately) seven these in West Frances have been should tend to hypog about

renturershave been quite as much deceived (only more unfortunately) as ever those in West Frances have been should tend to bring about an amicable arrangement. Those who caused the encroachment are beyond reach, and the true policy on both sides is to give and take, and make the best of things as they are.

There is an excellent example to follow in that set by East Pool and South Crofty, each of which, by the way, is going on capitally. The new dressing arrangements at the latter include several of Mr. T. Borlase's one dressing machines, concerning which the Mining Journal expressed a very favourable opinion some few months since. That this most incenious and efficient apparatus should have approved That this most ingenious and efficient apparatus should have approved itself to such a thoroughly practical man as Capt. Josiah Thomas is a testimony in its favour the importance of which it is hardly pos-

steel to such a thoroughty practical man as Capt. Solid Homas is a testimony in its favour the importance of which it is hardly possible to exaggerate.

The Mineral Statistics of Cornwall and Devon for 1871 show a production of tin ore in that year in excess of that for either of the previous years of the decade—16,898 tons, against 11,066 in 1867, and 11,841 in 1892. This was the produce of 146 mines; the highest number working in any one year of the ten being 174 in 1864, and the lowest 109 in 1808. The total money value of the ore was 1,085,732. The average price was the highest for the 10 years—78,1 28, 64, against 48, 108, 94. In 1866. Seven only of the 145 mines were in Devonshire. Deleouth, of course, stands at the head of the tin mines, Tincroft is second, Botallack third, Cirn Brea and Phomis coming next. As to copper, 79 mines in Cornwall and 14 in Devon raised during the year 71,118 tons of ore of a computed value of 314,342. This is the lowest return for the 10 years, the number of Cornish mines having fallen in that period from 177 to 79, and the ore raised in them from 14,800 to 46,768. No wonder that in the same period the average price dropped from & 4.8, 64, to 32, 18s, 64, and the average standard from 127, 13s, to 99. Its. In Devonshire, between 1893 and 1871, the mines dwindled from 24 to 14, and the return of ore from 41,513 tons to 24,352 tons. Deven Great Consols still retains the place it has so long occupied at the head of the copper mines, South Caradon, Marke Valley, and West Wheal Seton coming next in order. South Caradon, with little more than a-third of the ore of Devon Consols gets four-ifths as much money. Nineteen lead mines in Cornwall returned 7565 tons of lead ore, and 267,324 ozs. of silver, value 6737. Cornwall and Devon thus returned nearly a third of the silver produced in England; and of that raised in Cornwall West Chiverton gives nearly half. Thi mines in Cornwall and 6,689 tons in Devon, the total yield being 125,000 tons in Cornwall and 6,689 tons in Devon, the total

produced in England; and of that raised in Conwall west Curveron gives nearly all. In mines in Cornwall yielded 21,47 to not from one; seven in Devon, 11,13. There were 105 clayworks in Cornwall and 12 in Devon, the total yield is the control of the Cornwall and 12 in Devon, the total yield is the control of the Cornwall and 66,85 ton in Devon.

In this control of the Cornwall and 66,85 ton in Devon. The cornwall and 66,85 ton in Devon. The Cornwall and 66,85 ton in Devon. The Cornwall and 66,85 ton in Devon and the Cornwall and 66,85 ton in Devon. The Policy of the Cornwall and 66,85 ton in Devon. The Cornwall and 66,85 ton in Devo

be allotted to his own infant children to remain on the register as shareholders up to the winding-up, and, by reason of their infancy, no contribution being made, as would be made by persons holding them if they were solvent. The appeal was dismissed, with costs.

A pleasing incident has occurred at Wheal Prosper Mine, worked by Messrs. Wolston and Rendall. There is a very old custom amongst miners to have what are termed "shoeing matches" for the young "colts" on the works, when each man subscribes to a general fund, and the whole adjurn to some tayons where a general carnual "colts" on the works, when each man subscribes to a general fund, and the whole adjourn to some tavern, where a general carousal takes place. But Capt. J. Cock and many of his men, who are mostly teetotallers, consider the practice, so far as the mode and place of shosing were concerned, "more honoured in the breach than I'th 'observance." They, therefore, agreed to have a friendly cup of tea together, and to invite their respected employers thereto. About 30 men sat down to a well-provided tea, which was presided over by Mrs. Rendall, the wife of one of the principals, and after tea Mr. Wolston addressed the men, thanking them for having invited him and his friends to this novel shoeing match, and commended them for adopting this rational way of enjoyment. He reminded them that the interest of the employer was identical with that of the enployed, as the more lucrative the mine the better for the master and for the men' A very pleasant evening was spent.

REPORT FROM NORTH AND SOUTH STAFFORDSHIRE.

Nov. 14.—The Iron Trade of South Staffordshire continues in a depressed state, and as the majority of makers are proportioning their yield of finished iron to the demand, the mills and forges of the district are upon the average barely running half-time. This policy is adopted in preference to a reduction of quotations to the low standard which would be necessary in the present state of the market to secure sufficient orders to maintain the works in full production. The extraordinary condition of the money market has undoubtedly rendered buyers exceedingly reluctant to commit themselves to any but urgent engagements; but the possibility of a further reduction in the price of iron before Christmas has largely influenced operations. The leading houses steadily maintain the standard of 12% for bars, but good merchantable iron is to be had at 10% 10s., and even lower. Hoops at the leading works are 13%, and sheets (singles) 16% 10s. to 17% per ton; but this standard is, of course, being considerably discounted by the second-class firms, whose prices are indeed for the moment somewhat irregular. The immediate prospects of the iron trade are by no means cheering, but in the absence of further complications in the money market there is reason to look for a return of activity in the spring, when the shipping season recommences. This expectation is based upon the facts that neither the home nor foreign markets are overstocked with iron, and the large orders are known to be in the hands of merchants-awaiting a more favourable moment for distribution. It is estimated that the number of blast-furnaces in operation in the South Staffordshire and East Worcestershire district does not now exceed 100. Eleven years. Nov. 14.—The Iron Trade of South Staffordshire continues in a demore ravourable moment for distribution. It is estimated that the number of blast-furnaces in operation in the South Staffordshire and East Worcestershire district does not now exceed 100. Eleven years ago the total number blowing was 131, the weekly average yield of

ago the total minuter blowing was 151, the weekly average yield of each being 135 tons.

The partial failure of the trial sinking for coal at Sandwell Park, West Bromwich, which we briefly announced last week, has created great and general disappointment in the South Staffordshire district. It is to be feared that the "unfavourable indications" referred to in Mr. Johnson's circular will turn out to be the presence of the Silurian limestone had, the shale heaving already hear reached. In that case Mr. Johnson's circular will turn out to be the presence of the Silurian limestone bed, the shale having already been reached. In that case, further sinking will, of course be hopeless; but it is intended, we believe, to commence lateral borings to ascertain how far the limestone bed extends. The supplementary report as to the further progress of the enterprise will be anxiously awaited, not only by the shareholders but also by the general public. At present the work is standing for repairs to the pumping-engine, but it is expected that the sinking will be resumed at latest on Monday week. The market value of the shares has fallen from 2051, to 504, each since the issue of the directors' circular, a copy of which appeared in our last number; but many of the shareholders are still sanguine of ultimate success, and few of them manifest any anxiety to part with their serip. their scrip.

their scrip.

There has been an increased demand for household coal in South Staffordshire this week, in consequence of the severity of the weather; but for forge and manufacturing purposes the enquiries are fewer, owing to the very partial operations of most of the ironworks. The collieries in the Cannock Chase are all in full production, and the demand is very buoyantly sustained.

In North Staffordshire the Iron Trade is very quiet, and the mills and forges are only in partial operation. Up to the time of writing no official alteration has been made in prices since the Quarterly Meeting, but for a week or two past quotations have been based on

Meeting, but for a week or two past quotations have been based on the reduced standard of 11/. per ton for crown bars. A further re-duction is generally considered imminent unless, as in the south part of the county, the ironmasters should decide to adopt the policy of

reducing their yield rather than their prices.

At Messrs. Morgan and Co.'s Pelsall Hall Colliery this morning there was a dreadful inundation, resulting, it is feared, in the loss there was a dreadful inundation, resulting, it is feared, in the loss of 22 lives. This is another lamentable instance of providing no outlet on the rise side of the workings. It is stated that water from an old working had been tapped yesterday by Michael Cash, one of the missing men, and properly reported by him, yet it appears no precautionary measures were taken. This is a matter which will no doubt receive thorough investigation. After the calamity every effort was made to rescue the sufferers, but only little command over the water was obtained, although the pumps and a tank from a neighbouring colliery were worked up to the full power of the engines, raising together about 69,000 gallons per hour, the hopes of rescuing the menality eare very small. Very soon after the disaster, Mr. W. Ness, the agent of Messrs. Bloomer, arrived on the spot, and with a praiseworthy promptitude and zeal, which he had a displayed in connection with other pit accidents in the immediate neighbourh 14, set himself to the enerous task of superintendence, in conjunction with the proprietors of the works which it was thought advisable to undertake. Mr. J. Bailey, the Pleck, agent for the lessor, Mr. John Smith Charles; Mr. T. Fisher, mining engineer, Walsall; Mr. Getting; Mr. Wilkes, ironfounder; Mr. F. Bloomer; Mr. North, Dudley; Mr. T. Checkley, Mr. J. Indop, Mr. J. Fellows, Mr. F. Parkes, and others were also present during the whole or part of the day, and rendered valuable aid by their counsels or active exertions.

REPORT FROM SCOTLAND.

REPORT FROM SCOTLAND.

Nov. 13.—The tendency of the Pig-Iron Market this week is decidedly downwards. There has been no official reduction of the makers' prices, but the adverse turn in the money market has made merchants more anxious to realise everything they have on hand. The restriction of business, on account of the extreme prices, is painfully manifest, both in the curtailed demand of the Scotch consumers and the marked falling off in the shipping returns. The warrant market still continues in a very artificial state, as is evinced by the fact that iron in store is obtainable for delivery in a month or six weeks at 10s under the nominal cash price. Transactions have taken place during the past week from 107s. 6d. to 97s. 6d. for cash, and the latter may be considered the closing price to-day; for delivery at the end of next month 90s., and even somewhat less, has been taken. It now remains to be seen whether or not the holders will show themselves as independent of the successive advances in the rate of discount as they have shown themselves indifferent to the interests of the trade and the ordinary laws of supply and demand. I subjoin current quotations:—

No. 1. No. 3.

bable lock-out of the iron artificers employed in the Clyde ship-yards is also adding to the dulness of the finished iron trade, as the employers seem determined to claim the right of making their own working hours to suit their convenience, without the intervention of any Union whatever. The work in the hands of shipbuilders can be allowed conveniently to stand till March of next year, so that the men alone can be the sufferers by their present policy. The dispute is confined to a nutshell. The men wish to prescribe the hours they shall work to the employers, and they claim 54 hours' pay for 51 hours' work—51 hours being the number per week they agreed to work from Nov. 1 current. The present aspect of the horizon is that there will be a strike.

that there will be a strike.

From the new French treaty it will be noticed that that Government had levied duties on raw materials, with one or two impor-tant exceptions. There is still no duty exigible on raw iron, and the duty levied since 1860 on the products of iron remained the ment had levied. There is still no duty exigned the tant exceptions. There is still no duty exigned the the duty levied since 1860 on the products of iron remained the same. The treaty will thus be favourable to the iron industry of

shipments. The nominal price is a range of from 15s. to 17s. f.o.b. in the Clyde, and the lesser sum is readily taken from good houses. In other districts of Scotland prices are also declining, and "binging" is being resorted to to keep the colliers going. A movement is on foot to have colliers' wages reduced 2s. per day, which will still leave them 8s. a-day for their labour. The shipments from the Scotch ports for the week were returned at 35,481 tons, against 42,209 tons in the corresponding week in 1871.

ports for the week were returned at 35,481 tons, against 42,209 tons in the corresponding week in 1871.

A PRIVATE CARRIAGE PROPELLED BY STEAM.—On Saturday morning about seven o'clock pedestrians were rather surprised to see a handsome but strange-looking private carriage being driven along our streets by means of steam. It had a well fitted up central compartment, with comfortable accommodation for six persons. Behind this compartment were two small separate engines, with a boller between, each engine, driving a rear wheel. There was no noise from the steam emitted by the funnel, and as only coke was used there was no smoke. In front there was no leave the steam of the whole was used there was no from which the motion of the engine and the steering were completely controlled. The whole machine and, machinery can be safely managed by one man. The carriage, with its complement of passengers, started from North-street, Anderston, passing along Argyle-street, up Greendyke-street, to the Gallowgate, and thence to Parkhead. The experience of those in the vehicle was that it was a speedy and pleasant mode of conveyance, the carriage going at the rate of ten miles an hour, though the maximum rate intended to be run is about eight miles. This nour application of steam to private vehicles is, we understand, due to the ingenuity of Mr. Randolph, the well-known Glasgow engineer. What effect if any, it may have on the propulsion of tramway cars, lorries, &c.—a question which has already been raised—remains to be seen.

There has been alternate firmness and flatness in our share market

have on the propulsion of tramway cars, lorries, &c.—a question which has already been raised—remains to be seen.

There has been alternate firmness and flatness in our share market this week, and mining shares have changed hands on terms rather in favour of buyers. Especially in this the case with Emma, Tharsis, Shotts, and Merry and Cuninghame; Marbellas, stationary; and Young's Paraffin, 7s. 6d. better.

GLASGOW, PORT WASHINGTON IRON AND COAL COMPANY (Limited).—The first annual meeting was held on Thursday. Mr. James R. Stewart presided. A report by the directors was read, accompanied by a financial statement, and a detailed report by Mr. Wm. Robertson, civil and mining engineer, who had just returned from America, upon the operations going on at Port Washington. After various questions, put by different shareholders, and answered by the Chairman and Mr. Robertson, the director's report was unanimously adopted. In compliance with a requisition by the Committee of the Stock Exchange, a special resolution was passed rescinding a condition in the Articles of Association giving power to the directors to object to transferences, in cases of stock not fully paid up, where they were not satisfied with the transferees. A vote of thanks to the Chairman and directors closed the proceedings.

REPORT FROM DERBYSHIRE AND YORKSHIRE.

REPORT FROM DERBYSHIRE AND YORKSHIRE.

Nov. 14.—The Iron Trade in both North and South Derbyshire is in a healthy state, and the mills and foundries are alike active. The business doing in coal is good, especially in household qualities, and a very large tonnage continues to be sent to the metropolis from Clay Cross, Staveley, Sheepbridge, Codnor Park, and Eckington. At Dronfield and Unstone the collieries are doing well. The great event of the week has been the announcement made by several of the leading iron and steel manufacturers in Sheffleld that, unless there is a considerable reduction made in the price of coal, they would only keep their works going three days a week. This would affect no less than 14,000 men connected with the iron and steel trades. It is, however, to be hoped that terms will be come to so as to prevent such a serious interruption to the trade of Sheffleld. At a meeting of manufacturers, on Friday, it was determined that a deputation should attend the meeting of the Coalowners' Association on the subject. It appears that the association alluded to must be that of Derbyshire, seeing that there was a meeting of the colliery preprietors of South Yorkshire on Tuesday, but no reference was made to the action taken by the Sheffield manufacturers other than incidentally. There is, however, a strong feeling even in South Yorkshire that the existing prices of 18s. per ton for steam coal and 15s. for household qualities are excessive. The tonnage of coal going over the Great Northern has fallen off considerably, so far as London is concerned, and it is said to be owing to the lower prices which prevail in Derbyshire. This to some extent is borne out by the fact that the Midland Company has largely increased its traffic in coal during the last month or two. At the Valls Colliery, where there are nearly 100 unrecovered bodies as yet in the workings, the men on Tuesday found some hones, which were carefully removed. That part of the workings where the remains of most of the poor fellows may be expe

REPORT FROM MONMOUTH AND SOUTH WALES.

Nov. 14.—It is encouraging to find that wherever one turns a large degree of activity is still to be witnessed. All the leading ironworks are still in pretty nearly full employ, but how long they will continue so is quite uncertain. It will depend almost entirely upon the settlement of one or two questions. If makers had not secured the substantial engagements they did some few months ago there is little doubt that a much less lively state of things would before this have been witnessed at all the establishments, for the ironmasters could doubt that a much less lively state of things would before this have been witnessed at all the establishments, for the ironmasters could not have kept up the activity they have at the works during the recent sluggishness of the market, nor maintained prices at the height they are at present. This, however, will not last very much longer; the old contracts are fast running out, and makers are becoming more and more dependent on current business. So another few weeks may bring about a considerable change in things, although no great falling off in trade is anticipated; but, judging from what is taking place in other iron-making centres, there may be some difficulties as to prices. Buyers still seem determined to force quotations down as low as possible, and they are not satisfied with the reductions. The position of makers, therefore, is very perplexing. If it rested in their hands entirely to lower prices the matter would soon be arranged, but there is the cost of labour and fuel and all the raw materials as high as ever, and it will be impossible for finished iron-makers to lower quotations to the extent demanded by buyers until a general re-adjustment is made in the prices of all materials, and in the rates of wages. Some of the ironmasters of this district have an advantage in this respect, as they are themselves owners of this district have an advantage in this respect, as they are themselves owners of extensive collieries; but yet there are a great many who have to purchase all their coal, and the sellers will not yet make any reduction in prices, and, therefore, threatenings to close the works altogether are still heard of, as the masters assert that if they do not close them they will have te carry on their works at a dead loss. Runnours are also beginning to float about that a general "drop" in the wages rate will be made shortly, and, although up to the present time no official announcement has been made to that effect, it is not unlikely that the runnour will be found to be true. If the matters of wage

considerable expedition. The ireforest fromworks are rapicly approaching completion. These works were partially built by the late Mr. Crawshay some 20 years ago, but were never completed. They were purchased by Mr. G. T. Clark and Co. not long ago, and when completed will be used by them exclusively in the production of pig.

The Nant-y-Glo and Blaina Ironworks Company's accounts show a profit on the year's working of 61,892. An interim dividend of 4 per cent. upon the preference shares was paid in March last, and another dividend is now to be paid of 4 per cent., which will make together 8 per cent. dividend for the year. The directors congratulate the shareholders upon the result of the year, but remind them of the difficulties which have had to be contended with. Although the prices of Iron and coal had been almost unprecedentedly high during a part of the year, the company had only been able to derive a partial benefit from those prices, as there were several contracts to be completed at low rates which had come over the company by the terms of the purchase. While those contracts were being fulfilled wages rose 30 per cent., which increased the outlay of the company at the rate of 30,000. Per annum; and what affected the company's profits still more was the fact that with increased wages invariably came a diminished output. Considerable sums of money had also and still are being expended upon the works, with a view to increased production and more economical working. The company's interactive will be large quantities to be disposed of by sale or otherwise. In the Tin-plate Trade there is hardly any change to note.

The habit of losing time and getting drunk seems to have grown upon the ironworkers greatly since the high rate of wages has prevailed, and their actions not unfrequently involve their employers in considerable icas. Two men. Almost fluences greatly since the high rate of wages has prevailed, and their actions not unfrequently involve their employers in considerable icas. Two men. The Coal Trade

doing an extensive trade, their collieries being in full work and turning out large supplies, and they have no difficulty in finding customers. Prices are so far main rained. These remarks will also describe the state of the house coal trade. Some new collieries are shortly to be opened in the Longhor district, where a company operations have been commenced, under the supervision of Mr. David Thomas, mineral engineer. Two young colliers employed in the double Duffryn Pit have been fined by the Aberdare magistrates for blasting in the colliery, contrary to rules. The late arrivals at Swansea include—the America, from Port Noloth, with 435 tons of copper ore, for Richardson and Co.; Tocopilla, from Tocopilla, with 639 tons of regulus and 91 tons of copper ore, for Efford, Williams, and Co.; Ellen, from Bilboa, with 305 tons of iron ore, to order; Stella Marie, from Bilboa, with 205 tons of iron ore, to order; Mary Jane, from Bilboa, with 204 tons of iron ore, to order.

TRADE OF THE TYNE AND WEAR.

Nov. 14. - The value of Steam and House Coal has declined lately to

Nov. 14.—The value of Steam and House Coal has declined lately to some extent, and it is quite possible that the prices of this kind of coal may fall a little, but other descriptions are likely to keep their present value for some time to come. Should the winter prove severe it must, however, have a considerable effect on the value of house coal. There has been no summer this year in this district, and an enormous amount of rain has fallen, while at present the weather is extremely cold and winter-like. The demand for Coke in South Durham continues very great, and also in Cumberland, so that coking coal and manufacturing coal are pretty certain to maintain their value, many contracts having been entered into for coke for delivery over next year, both in South Durham and in Cumberland.

THE MINERS' NATIONAL ASSOCIATION.—The business of the Miners' Conference was resumed at Durham on Monday, when the deliberations of the delegates were again presided over by Mr. Alex. McDonald. All the branches of the Association were well represented, and the muster rolls included the names of nearly 90,000 financial members. The reports given by the delegates were considered to be, generally speaking, of a highly satisfactory character. The leading delegates expressed great satisfaction with the New Mines Act Bill as they interpret it, but, at the same time, they and the meeting generally expressed their dissent from the opinion lately given by three of Her Majesty's Mine Inspectors on this very difficult and important subject. Afterwards a discussion took place as to what is meant by the term "manager" in the Mines Act, and various opinions were expressed on other matters, the most important being weekly pays, compensation for mine activity, a full share for the general prospective felt all over the country, and one result of this is that imported dwelling are being built for the workmen in various could the state of the general prospective felt and over the country, and one result of this is that improved dwelling are being b

ridents, the Criminal Law Amendment Act, &c.

The coal and iron trades in Cumberland have had, and are now enjoying, a full share of the general prosperity felt all over the country, and one result of this is that improved dwelling are being built for the workmen in various localities. A number of blast-furnaces and rolling-mills have been started lately near Maryport, the proprietors being the Solway Iron Company, the Maryport Iron Company, and the Ellen Rolling-Mills Company, and a number of new houses have been erected of a most comfortable kind, many of them built of concrete, which is coming largely into use for building parposes in this district, and also in the Tyne, and in the North generally. The houses constructed of this material are extremely dry and comfortable, and are also fully expected to prove durable.

At the Ellenborough Colliery a new shaft has been commenced, which is to be sunk to a depth of 130 fathoms. There are a number of excellent seams here, no less than seven being of workable thickness, and some of these seams are to be worked by means of the new shaft, in addition to the seams now worked by the two old shafts. At the Dearham Main Colliery two coal shafts are worked, and a considerable amount of coal is raised. At one of those pits an endless chain has been put to work on the principle in general use in the Lancashire district. The engine working this endless chain is placed on the surface, and the chain is carried down the shaft and along the main roads, and also into several branch roads, and the ceals are by this means conveyed to the shaft. A new shaft has been sunk lately near Aspatria, east of the former colliery here, and this new wing has been executed and fitted up in style far superior to the ordinary works met with in Cumberhand. The main shaft is 18½ feet in diameter clear inside the walling; it is 90 fathoms in depth, and walled the whole length with fire-brick quaris. Two steel cages are worked by the executors of the late Captain Harris, and they have been managed m

REPORT FROM LANCASHIRE AND CHESHIRE.

REPORT FROM LANCASHIRE AND CHESHIRE.

Nov. 14.—Since my last report two extraordinary casualties by fire have been reported from Lancashire collieries, and, unfortunately, in both instances there has been serious loss of life. The first took place at the Pendlebury collieries, close to Pendlebury village, near Manchester, which are owned by Mesars. Andrew Knowles and Sons. Four seams are worked at the pits, the lowest being the Ram's Mine, which is situate at a depth of about 400 yards. In this the first took place at a point about 500 yards from the pit's eye, and at the lower end of a jig forw. A loy, who left this place about half past five clocks on the evening of the forw. A loy, who left this place about half past five clocks on the evening of the forw. The underlooker immediately took energetic measures for putting out the helt, but by the time he reached the pit eye some of the workens who had had to past he jig frow end, ame up, and reported that some of the bratilities was on fire. The underlooker in mediately took energetic measures for putting out the inclusion of the past of the past when the left, but by the time he reached the pit eye some of the workens who had had to past he jig frow end, ame up, and reported that some of seven men, including the underlooker's brother, a man isamed Hall. These had also left their work and proceeded towards the pit eye, but their way, unfortunately, by straight through the spot where the fire was ranging. They were stoped by the substitute of the past of the past was party of the substitute of the past of the past

unless circumstances arose to which his experience gave no clue. The jury returned a verdict to the effect that the deaths took place through the timber fire occurring, but as to how ignition had been caused there was no evidence to show. Two other inquests on fatal colliery accidents have been held in the week; one at Radeliffe, on the body of a collier who had met with his death through an explosion of gas at Messrs. Stot and Fielsstone's, Stand-lane Colliery, and in whose case the jury expressed their opinion that the fireman and under looker performed their duties in a loose manner. The other was at Pendiebury, where a collier named Jones was killed by a blown-out shot, which was attributed to the hole not having been drilled straight into the co.l.

FOREIGN MINES.

SHERLA BUTTES.—The results of the clean-up for the month of Oceaber is a follows,—sell, milling same, \$75.77. [This result was obtained from 15 days run from two mills only the Hanks Mill having here public dword—follows—thereipts, \$43.477. [10] to see of ore were creabed during the month; cost of the control of the con

adit the men have been put to drive cross-cut to main lode, the end having reached the point where ancient works sommence at surface. There are about 12 fms. focus is now being made. The sinking of Pardo's shaft is passing through a stiff bare is now being made. The sinking of Pardo's shaft is passing through a stiff bare is now being made. The sinking of Pardo's shaft is passing through a stiff bare ground of uncongenial character. The water from surface disturbs with gare ground of uncongenial character. The water from surface disturbs with the porary, yielding \(\frac{1}{2} \) ton of lead ore per fathom, also same quantity of called the porary, yielding \(\frac{1}{2} \) ton of lead ore per fathom, which will leave a profit on stoping. A winze will be started in the bottom soon to prove the lobe deeper.—La Luiss: It being clear that the ancients had gone below the driving of Ventura adit the driving was stopped. Sinking winze below Ventura adit the driving was stopped. Sinking winze below Ventura adit the wind the commenced, with a view to reach the lode at the bottom of ancient works. The extract of ore for the present month is expected to equal that of last month.

LINAIRS.—Nov. 6: Pozo Ancho Mine: The lode in the 85, driving west of Crosby's shaft, is large and strong, with good stones of ore, but not so good as it was a short time since, yielding \(\frac{1}{2} \) ton of ore per fathom. The \(\frac{1}{2} \) cycle of Crosby's shaft, is hard for driving, and is letting out much water. The lode in the 55, driving west of San Francisco shaft, he work of ore per fathom. In the 75, driving early of driving, yielding \(\frac{1}{2} \) tons of ore per fathom. In the 75, driving west of San Francisco shaft, and the lode is nearly regular, and opening poping ground, will consider the process of San Francisco shaft, and the lode small and unproductive. The lode in the 55, driving west of San Francisco shaft, has diminished in value in the past week, now producing \(\frac{1}{2} \) to ore per fathom. In the 55, dr

[For remainder of Foreign Mines, see to-day's Supplement.]

COAL MARKET.—The fresh arrival this week number 96 ships of all kinds; the stormy weather and detention of laden vessels in the northern ports caused an animated market for house coals, and a ready clearance was effected at advancing prices, the rise on the week being 1s. 6d. per ton. Lambton Wallsend, 27s.; Framwellgate Wallsend, 24s. 6d. Unsold, nil: 10 ships at sea.

week being 1s. 6d. per ton. Lambton Wallsend, 27s.; Framwellgate Wallsend, 24s. 6d. Unsold, nil: 10 ships at sea.

CHEMICALS AND MINERALS.—R. R. Kelly and Co., London and Manchester, Nov. 14.—Chemicals: Acid, muriatic, 4/. 10s. to 7/.; sulphuric, 3/. 10s.; tartaric, 1s. 174/d to 1s. 8d.—Aluns: Best lump in barrels, 7f. 5s.; ground, 8f. 5s.; cuke alum, 6f.; ammonia, carbonate, 7d.; muriate, 32f.; sulphate, white and gev, 19/. 15s. to 20f.; brown, 23 per cent., 18f. 10s. to 10f.; sal ammoniac, 48s. to 49s.; arachic, white powdered, 8f. 5s. Benzole, 30 per cent., 3s. 3d.; 00 per cent., 4s. 6d. to 5s. 3d.; 10 per cent., 4s. 3d.; 00 per cent., 4s. 6d. to 5s. 3d.; 10 per cent., 4s. 6d. pot., 5f. 5s. per cent., 3f. 6d.; sod. carbonate, 1f. 15s.; borate fobrax, 10s.; soda ash, 4s to 52 per cent., 3f. 6d.; soda carbonate, 1f. 15s.; borate fobrax, 10s.; soda salts, nectate, 3f.; increase fobrate, 1f. 15s.; borate fobrax, 10s.; soda salts, nectate, 3f.; increase fobrate, 1f. 15s.; soda salts, nectate, 3f.; increase fobrate, 1f. 15s.; soda salts, nectate, 3f.; increase fobrate, 1f. 15s.; borate fobrate, 1f. 15s.; soda salts, nectate, 3f.; increase fobrate, 1f. 15s.; borate fobrate, 1f. 15s.; soda salts, nectate, 3f.; increase fobrate, 1f. 15s.; borate fobrate, 1f. 15s.; borate fobrate, 1f. 2f. 2f. 2f.; conper cent., 3f.; increase fobrate, 1f. 15s.; borate fobrate, 1f. 2f.; increase fobrate, 1f. 2f

SOCIETY OF ARTS.—The 119th session will commence on Wednesday, and the papers to be read before Christmas are—On Technical Education and the Means of Promoting it, by Thomas Webster, Q.C., F.R.S.; On Making Horse-nails by Machinery, by J. A. Huggett: On Galvanic Batteries, by H. Highton, M.A.; On Russla, her Industries, commerce, &c., by Prof. Leoni Levi; all of which will be of very general interest.

GREAT NORTH CARADON.—The lode in the No. 1 Vine's adit level is 6 fms. deep from surface. They are taking out lumps of lead and gossan, 40 lbs, in a lump. This is likely to be a great prize in 1873.

LONDON GENERAL OMNIBUS COMPANY.—Traffic returns for the week ending Nov. 10, 9598/, 198. 1d.

CUMBERLAND RED HEMATITE-CARBONIFEROUS

FORMATION.

FOR SALE, to close existing partnerships, a FREEHOLD (royalty included), having thereunder one of the VAST DEPOSITS of the VALUABLE ORE well known for the PRODUCTION of BESSEMEI IROX. The deposit is proved, and the value of the property can be readily estimated. Information only to capitalists or solicitors disclosing principals. Address, "Solicitor," MINING JOURNAL Office, 29, Fleet-street, London, E.C.

ST. JUST AMALGAMATED MINING COMPANY. OR IMMEDIATE SALE, FIFTY SHARES in this COMPANY. No reasonable offer refused.

Address, J. G. RAWSTORNE, Vicarage-road, Leyton, London, E.

GREAT NORTH CARADON MINE, CAMELFORD. FOR SALE. ONE QUARTER PART of the NET PROFITS of this VALUABLE PROPERTY.
For particulars, apply to Capt. Wm. Vine, Camelford, Cornwall.

TO BE SOLD, A SLATE AND SLAB QUARRY IN CORNWALL.
Apply to W. BOOTH, Union-street, Plymouth.

EAD MINE in the limestone formation FOR SALE, situated in the chief lead-producing district of Wales. A more favourable opportunity seldom occurs for acquiring a property whose name must shortly rank with the greatest and most familiar of its class. Principals only, address for interview, "Lead," MINING JOHNAL Office, Flect-street, London.

W EST POLBREEN TIN a bargain. Address, "W. T. W.," MINING JOURNAL Office, 26, Fleet-street, E.C.

O L D T R E B U R G E T T M I N E . promising property.

Offers for the whole number, or any part, to be addressed to "X. Y.," MINIXO
JOURNAL Office, 28, Fleet-street, London, E.C.

"BILLIA," "DURLO," OR THE "GEW" CONSOLIDATED MINES.

Thaving been reported that negociations are still being continued between Messrs. J. B. Coulson and Co., and Capt. Oraze, of the Bercharen Mines, Ireland, for a SALE and FURCHASE of this property, notice is hereby further given, that as soon as the sale shall have been effected a BLL will be FILED in the Court of Equity for the SPECIFIC FULFILMENT of an existing contract for the PURCHASE of the SAME, and on account of which we have paid the sum of nearly £800 to the vendors in cash.

7, Bedford-row, London, 17th September, 1872.

FOR THE UTAH MINES.

DERSONS WISHING ACCURATE INFORMATION concerning the MINES and MINING DISTRICTS in UTAH should BUY FROISETH'S NEW MINING OF SECTIONAL MAP OF UTAH, for sale by TRUBRER and Co, 50, Paternoster-row, London, E.C.

HOR SALE.—A 70-in. condensing PUMPING-ENGINE, equal beam, 10-ft. stroke, equal to new, with a capetan, sheers, and steel wire rope. Apply to W. MICHELL, 42, Cornhill, London, E.C.

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of

GREENHURTH MINE, HAREWOOD, DURHAM.

CAUTION TO INTENDING PURCHASERS.

HEREBY GIVE NOTICE that I intend forthwith to PROSECUTE MY CLAIM to the SHARES belonging to me in this mining to the property of the WHOLE MINE—such shares now being, as I am informed, claimed by the company under an alleged forfeiture. There having been no such forfeiture of my said shares, I beg to CAUTION the PIBLIC against PURCHASING the SAME or any of them until the suit in Chancery which I am about to commence is disposed of.

[Sandgate, Penrith, Cumberland, Nov. 13, 1872.]

UTRICK VIPOND.

THE GREAT NORTH CARADON MINING COMPANY (LIMITED).

HEREBY GIVE NOTICE that MR. WILLIAM VINE, of Camelford, Cornwall, HAS NOT NOR NEVER HAD any CONNECTION whatever with this COMPANY, and that the advertisement which appeared in the MINIXO JOURNAL of the 2d and 9th inst. under his signature was inserted without the authority of the directors.

By order of the Board, F. LAMBE PRICE, Secretary.

233, Gresham House, Old Broad-street, London, November 11, 1872.

THOMAS HOWARD, Deceased.

THOMAS HOWARD, Deceased.

PURSUANT to the 29th Section of the Act of Parliament of the 2nd and 23rd Victoria, cap. 35, initialed, "An Act to further amend the Liw of Property, and to relieve Trustees," Notice is hereby given, that ALL CRE DITORS and OTHER PERSONS, having any claims or demands upon or against the estate of THOMAS HOWARD, late of the King and Queen Ironworks, Rotherhithe, in Surrey, Ironmaster, who resided at Norfolk Villa, Lee, in Kent (and died there on the 13th day of August, 1872, and whose will was proved by William Howard, of Lee, in Kent, Esquire, and Herbert Howard Keeling, of the King and Queen Ironworks, aforesaid, Esquire, two of the executors therein named, in Her Majesty's Court of Probate, Principal Registry, on the 27th day of August, 1872), are hereby REQUIRED TO SEND (in writing) the PARTICULLARS of THEIR CLAIMS and DEMANDS to Messrs. MURRAY and HUTCHINS, the solicitors of the said executors at No. 11, Birchin-lane, London, E.C., on or before the 30th day of November, 1872.

And Notice is hereby also given, that after the last-mentioned day the said executors will PROCEED to DISTRIBUTE the ASSETS of the said Thomas Howard amongst the parties entitled thereto, having regard to the claims of which the said executors shall have then had notice, and that the said executors will not be liable for the assets, or any part thereof so distributed to any person of whose claims they shall not have had notice at the time of the distribution.

MURRAY AND HUTCHINS,

Solicitors to the said William Howard and Herbert Howard Keeling. Dated this 25th day of October, 1872.

IN THE MATTER OF THE ABERDAUNANT LEAD MINING COMPANY (LIMITED AND REDUCED), AND

IN THE MATTER OF THE COMPANIES ACT, 1867.

NOTICE IS HEREBY GIVEN, that a PETITION has been presented to the Court of Chancery for confirming a Resolution of the above company for reducing its capital from £75,000 to £15,000. Any person who CLAIMS to have been, on the 24th day of September, 1872, and still to be a creditor of the company, must, on or before Saturday, the 30th day of November, 1872, SEND IN HIS NAME AND ADDRESS, and the particulars of his claim, and the name and address of his solicitor (if any) to the undersigned, at 18, Wai brook, London, E.C., or in default thereof he will be precluded from objecting to the proposed reduction of capital.

J. RERRY, Solicitor for the said Company. IN THE MATTER OF THE COMPANIES ACT. 1867.

TANKERVILLE MINITOR COMPAN-Y

Notice is hereby given, that the Directors of the Tankerville Mining Company (Limitet) have this day DECLARED a DIVIDEND of SIX SHILLINGS PER SHALE (ree of income tax), PAYABLE 16th November.

Notice is also hereby given, that the Transfer-books of the company will be closed from the 7th to the 16th November, both days inclusive.

By order,

J. H. MURCHISON, London Manager and Secretary.

8, Austinfriars, London, 29th October, 1872.

RAST BALLESWIDDEN TIN MINING COMPANY
The SECOND QUARTERLY GUARANTEED DIVIDEND, at the rate of
EIGHT PER CENT. PER ANNUM, will be PAYABLE on and after the 19th
instant, at the offices of the company, 9n, New Broad-street, London.

THE FLAGSTAFF SILVER MINING COMPANY OF UTAH

(LIMITED).

The TENTH MONTHLY INTERIM DIVIDEND will be PAID, at the rate of
FIVE SHILLINGS PER SHARE (39 per cent. per annum), instead of Four Shillings per share (24 per cent. per annum), on FRIDAY, the 22nd inst. The Transfer-books will be closed on the 21st instant. Transfers will be received up to Four
o'clock on Wednesday, the 20th instant.

By order,

5 and 6, Great Winchester-street-buildings, London, Nov. 11, 1872.

THE MALPAS O GOLD WAS HING COMPANY

Notice is hereby given, that the ORDINARY GENERAL MEETING of the
MALPASO GOLD WASHING COMPANY (LIMITED).

Notice is hereby given, that the ORDINARY GENERAL MEETING of the
MALPASO GOLD WASHING COMPANY (LIMITED) will be HELD at the
London Tavern, Bishopegate-street Within, on THURSDAY, the 21st inst., at One
clock. And notice is hereby also given, that immediately after the conclusion of
the Ordinary General Meeting an EXTRAORDINARY GENERAL MEETING
of the members of the above-named company will be HELD at the place afore
said, for the purpose of considering and, if thought advisable, of passing certain
resolutions which will be proposed, making the following alterations in and additions to the Articles of Association, that is to say:—"An addition to Clause 18,
providing that the directors may, without the santion of a general meeting, declare and pay dividends whenever the financial condition of the company appears
to them to justify their so doing."

The Transfer-books will be closed from the 19th inst. to the 9th proximo inclusive.

1, Winchester House, Old Broad-street, London, Nov. 4, 1872.

DONTGIBAUD SILVER-LEAD MINING AND SMELTING The ORDINARY ANNUAL GENERAL MEETING of the shareholders of the above company will TAKE PLACE in Paris, at the offices of the company, No. 24, Rue Richer, on SATURDAY, the 30th day of November instant, at Three o'clock P.M. precisely.

P.M. precisely.

The qualification to take part in this meeting is the holding of twenty shares, which must be deposited at the offices in Paris, or at the agency in London, ten days before the meeting takes place. Shareholders may be represented by proxice at the meeting, but no one can be the bearer of a proxy unless he himself is the owner of twenty shares. Proxics must be unon French stamped paper, and according to the form which can be obtained at either of the offices of the company.

JOHN TAYLOR AND SONS.

London Agency, No. 11, Queen-street-place, E.C., 11th November, 1872.

THE ASSOCIATION OF LAND FINANCIERS (LIMITED).

Notice is hereby given, that the LISTS OF APPLICATIONS FOR SHARES will be CLOSED on WEDNESDAY NEXT, the 20th instant, for LONDON, and on THURSDAY, the 21st, for the COUNTRY.

R. H. LANGRIDGE, Secretary.

MR. E. CAVENDISH TAHOURDIN, 13 AND 14, CORNHILL,

SHARES at prices affi			Seller.	1	Buy	er.	Seller.
130 Aberdannant	108.		124.	50 New Hingston	_	***	
25 Allt-y-Crib	P 13	v	£ 17%	5 North Lovell			£ 3
20 Bog	1	¥	17%	50 Nangiles	_		15s.
20 Boscaswell Downs .		4	-/8	40 North Jane	_	***	
35 Birdseye Creek	0	1/2	23/4	25 New Dolcoath	e 2	12	
10 Brynstwith or Grog		2	274	25 New Lovell		18	
winion	. 20s.		25s. 6d.				198.
20 Bronfloyd	. 24s.		26s.	30 Pennerley	91	34	25%
500 Bwlch Consols	- 243.			90 Pacific	91	¥	
150 Blaen Caelan	100	***	12s.	30 Penstruthal	1	¥	
150 Cwm Elan	68. 6			20 Parys Mountain	11	3	15%
10 Cook's Kitchen	26		OM	20 Plynlimmon	18s.	16	198.
2 Carn Brea	150	***		60 Perkin's Beach	178.	***	198.
50 Crenver and Whea	1 100		102	10 Roman Gravels			175%
Abraham	. 13s.		15s.		298.	4	31s.
20 Camp Floyd	81			20 Reafadda 30 South Aurora	22s.		248.
30 Cathedral	. 18s.	4		2 South Caradon	180		190
100 Cwm Vron	. 109.			10 So. Condurrow	8	***	81/
30 Devon Consols	- 01	4	7	5 South Crofty	61		63
10 Don Pedro	108.		20-	10 South Frances	6	***	7
5 East Van	7	***		10 South Tolcarne			i
10 East Foxdale		***		20 St. Just Amalgam.	_ 2	8	30s.
17 Emma	001	,	001/	50 South Rom. Gravels	17s.	***	198.
20 East Chiverton	100	4	2234	5 St. Ives Consols	113.	***	198.
30 East Llangynog	10s.	***	12s. 2	10 Gweetland	93	1000	9.7/
10 East Lovell	101	,		10 Sweetland 50 South Van	09	4	376
20 Eberdardt	109	4	19%		10-		7s. 6d. 11s.
40 Fortescue	0,	2	6	10 Tan-y-Allt 15 Tankerville	108.	,	
15 Flaceted	10	***	25s.	5 Timemoft	143		15%
15 Flagstaff	16	1.66	161/8	5 Tineroft	55	* 5 +	57
150 Gold Run	15s.		16s.	50 Utah	35	***	236
5 Greet Land	13	4	2	15 Van		****	37
5 Great Laxey	143		15	20 Van Consols	9.4	ģ	533
5 Herodefoot	6	***	634	20 West Tankerville	39	§	£2 3s.
5 Herodsfoot	15	***	17	15 West Wheal Lucy	_		
40 Hobb's Hill	308.	***	35s.	25 West Pant-y-Go		000	ős.
20 Lovell	11	***	12	30 West Jewell	91	,	21/6
20 Mossdale	-	***		10 Wheal Grenville and PENSTRUTHAL CONS	. 83	4	91/8

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MESSRS. WARD AND CHOWEN WILL SELL, AT AUCTION, on Saturday, the 16th day of November, 1872, at Four o'clock in the afternoon, at the Bedford Hotel, Tavistock, as a going concern, the whole of that valuable and extensive MINING SETT at HARROWBARROW, in the parish of CALSTOCK, CORNWALL, known as the

thable and extensive MINING SETT at HARROWBARROW, in the parish of CALSTOCK, CORNWALL, known as the Q U E N M I N E,

Together with the whole of the WORKING PLANT and MACHINERY thereor, omprising a 30 in. ROPARY STEAM ENGINE, with fly-wheel, wrought-fron shift, driving cranks, with 11 ton BOILER; small HORIZONTAL ENGINE, castiron bed, driving gear piese, &c.; twelve heads of stumps, cast-fron axle, with iron lifters, rocket wheel, and driving gear complete; drawing machine, cast-fron axle, sockets, and gear; six revolving barrels, with driving gear; S-arm capstan; 90 fms. of capstan rope, 2 balance bobs, 25 fms. of flat rods and pulleys, shear legs and stays, poppet heads and pulleys, 44 fms. of 9 in. plunger lift and working, 40 fms. of 9 in. main rods and plates, 100 fms. of 7 in. steel wire rope, 100 fms. of laid tranway, 2 horse whim chains, wire rope, 2 calcining floors, wood sheds (50 by 20), 5 th buddles, 2 hutches, wood smiths shop (20 by 15) with brick chimney and forge, wood carpenters' shop (27 by 18), leather bucking, mill shaft line, cistern, and the general articles in use in a tin mine; also the account-house furniture.

The above sett, which comprises valuable and extensive mineral rights, is held under leases from the Prince of Wales and Miss Bennetts, for terms of 16 years and 19 years respectively, at nominal rents, from the present date; as also on advantageous terms from the representatives of the late Mr. Cook.

Is situated in close proximity to the Princess of Wales and the Old Wheal Brothers, both of which mines have paid handsome profits to the adventurers—a judiciestment.

For further particulars and for particulars of sale, apply to the Auctioneers, re-

nt. or further particulars and for particulars of sale, apply to the Auctioneers, re ng at Tavistock; or to Mr. Braginton, the liquidator, residing at 6, Ford Park,

MESSRS. WARD AND CHOWEN WILL SELL, AT AUCTION, on Saturday, the 16th day of November, 1872, at half-past Four o'clock in the afternoon, at the Bedford Hotel, Tavistock, the whole of that VALUABLE MINING SETT, known as the

KING MINE,
Situate at HARROWBARROW, in the parish of CALSTOCK, CORNWALL.
Further particulars may be obtained of E. Bettely, Esq., 25, Cheltenham-place,
Plymouth; or of the Auctioneers, Tavistock.

VALUABLE TIN MINE IN ST. JUST, CORNWALL, FOR SALE M. ALEXANDER BERRYMAN has been instructed to OFFER FOR SALE, BY PUBLIC AUCTION, on Monday, the 18th November inst., at noon, on the mine, the HIGHLY PRODUCTIVE and WELL-KNOWN

inst., at noon, on the mine, the HIGHLY PRODUCTIVE and WELL-KNOWN TIN MINE, called BOSCEAN,

Situate in the parish of ST. JUST, in PENWITH, CORNWALL. Boscean adions the celebrated mines Botallack and Wheal Owles, and will be offered in One Lot as a going concern; together with the SETTS, EXGINES, and MATERIALS. The prospects of the mine are most encouraging, and an early renewal of diviends is confidently anticipated.

For further particulars, and to view, apply to the Agents on the Mine, where an inventory may be seen; or to the Auctioneer, 28, Clarence-street, Penzance. Dated 1st November, 1872.

OR SALE, BY VOLUNTARY AUCTION, in the office of M. BALE, BY VOLUNTARY AUCTION, in the office of Mr. Le Gall, Notary, at Poullaoien (Finisterre department, France), on Monday, 26th November, 1872, at Twelve o'clock, The MINING BOUND of POULLAOUEN, HUELGOAT (Finisterre), CARN-3ET, and PLUSQUELLEC (Cotes du Nord), forming, with three groups of veins, a rectangle of six kilometres in breadth and about twenty kilometres in length. In the parish of Poullaoien, two ponds and three canals, having been used for mining, the mining chateau, other buildings, gardens, flower gardens, and land subject to it, partly under culture, partly under clearance, and former workshops.

IMPORTANT SALE OF FREEHOLD ESTATES AND COAL FIELDS IN THE COUNTY OF DURHAM.

TO BE SOLD, BY AUCTION, at the Queen's Head Hotel, Pilgelm-street and Grey-street, Newcastle on Tyne, on Wednesday, the 27th lay of November, 1872 (unless previously disposed of by Private Contract), at One o'clock in the afternoon, by Mr. SAMUEL DONKIN, Auctioneer, the following VALUABLE AND EXTENSIVE FREEHOLD ESTATES,

o'clock in the afternoon, by Mr. SAMUEL DONKIN, Auctioneer, the following VALUABLE AND EXTENSIVE FREEHOLD ESTATES, In the following Lots, viz.:—

Lot 1.—THE HART ESTATE, containing an area of about 3890 acres, in the townships of Hart, Stranton, and Throston (including the foreshore), comprising everal excellent farms, and a large extent of building land, adapted for residential, manufacturing, and commercial purposes, adjoining the towns and port of the Hartlepools, together with several properties in the town of Hartlepool, and ground rents arising from building sites which have been disposed of (and utilized) on building leases; also, several cottages in the village of Hart, with other properties. The minerals under Lot I will be reserved.

The Hartlepool, Ferry-hill, and Sunderland Railways, and the New Hartlepool Branches of the North-Eastern Railway pass through the estate; and a private railway, communicating with the North-Eastern System, is also laid into the state, near the West Hartlepool Docks and Timber Ponds.

Lots 2, 3, 4, and 5.—THE HUITON HENRY ESTATE, comprising three farms, an excellent private residence, a brickyard, &c., in the township of Hutton Henry, and parish of Monk Hesleden, containing about 772 acres of land, in a ring fence, and all the beds of COAL and other MINERALS thereunder. This estate will irst be put up in One Lot, and if not sold as an entire property, the minerals will be sold separately as one lot, and the land will be sold in three lots, as under:—

Lot 2.—THE FARM OF HUTTON HENRY, containing 345 A. OR 24 P., in the occupation of Mr. Brownless, at the low rent of £300 per annum. This farm is held on a lease for twelve years, from the 13th May, 1871, with the option reserved to the owner of determining the lease in any year by giving the usual notice, and paying the tenant for improvements.

Lot 3.—THE FARMS OF RODED RIDGE AND RODED RIDGE MOOR, containing 404 A. 3R. 31 P., in the occupation of Mr. John Berkin, at a rent of £210 per annum. These farms, which are capable o

tenancy in any year, as in Lot 2. Also, the Brach Plazur is the relation play. A. B. 87., let on lesse to Mr. Birken for 12 years, from the 23d Novem ber, 1861, at a rent of £60 a year. Also certain ground rents amounting to £58 per annum.

Lot 4.—The dwelling-house, garden, and pleasure grounds, called RODRIDGE HOUSE, containing 2A. S.R. 31r., in the occupation of Mr. Joseph Lugg, on a lease for ten years, expiring 13th May, 1875, at a rent of £20 los, per annum.

The flutton Henry estate forms part of the Great Durham coal field, and has direct communication by railway with the ports of Sunderland and Hartlepool and the harbour at Seaham. An Act of Parliament has been obtained by the North-Eastern Railway Company for the construction of a railway through this estate, to connect the coal fields of the district with Stockton and Middlesborough. Wingate Station, on the Hartlepool and Ferry-hill Branch, is on the estate, and the station at Castle Eden is within a short distance.

Lot 5.—THE COAL and OTHER MINERALS under the lands comprised in Lots 2, 3, and 4, unless sold with these lots as one lot. Also the Manorial Rights, the Shooting and Quit Rents, producing a rent of £22 6s. 8d. per annum.

Lot 6.—THE HURWORTH ESTATE, in the township of Wingate and parish of Killoc, consisting of the following farms, viz.:—BLACK HURWORTH FARM, containing 332 a. 08. 137. of excellent land, in the occupation of Mr. James Barker, at the yearly rent of £27: and RED HURWORTH FARM, containing 190a. Or. 25 P., in the occupation of Mr. John Hutson, at the yearly rent of £85. Together with all the beds of COAL and other MINERALS lying thereunder. This estate is only about a mile and a-half from the Wingate Station of the North-Eastern Railway, and an Act has been obtained for the construction of a railway through the estate to connect the coal fields of the district with Stockton and Middlesborough.

N.B.—All the farms on the several estates are let subject to a month's notice from the Handlord, for the re-possession of any portions

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In the parish of GEORGEHAM, DEVON, midway and on the line of railway which is now being made between the towns of Barnstaple and Ilfracombe, containing about 181 acres, lying in the centre of a district abounding in iron ore, and which is now being extensively raised on the properties immediately adjoining on the north, east, and west sides, and the lodes are believed to pass under this property.

The estate is held by a tenant under a lease that the centre of a district abounding in the north, east, and west sides, and the lodes are believed to pass under this property.

property.

The estate is held by a tenant under a lease for 21 years, which expires at Ladyday, 1874, in which the minerals are excepted, but earlier possession may be had by arrangement with the tenant.

Price, and any further information, may be obtained on application to

Mr. GEORGE BROWN, Land Agent, Barnstaple.

Dated Barnstaple, Luly 17th 1879.

Dated Barnstaple, July 17th, 1872.

TO BE SOLD, A SLATE AND SLAB QUARRY IN CORNWALL.
Apply to W. BOOTH, Union-street, Plymouth.

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TO BE SOLD, PART or ENTIRE (former preferred) of a COLIERY ROYALTY in NORTH WALES, bordering on the London and North-Western Railway, and close to a shipping port. There are several shafts partially sunk, some requiring to be sunk still deeper, but operations stopped for want of capital. There are four seams of good house and steam coal proved in an area upwards of 400 acres of surface. Holder will sell the entire, including the present plant (not sufficiently powerful for sinking further) for £4000, but would prefer taking a PARTNER, who would advance the necessary capital for half profits, which in the present state of the coal trads are almost fabulous.

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TO BE SOLD, BY PRIVATE TREATY, a 30 in. CORNISH PUMPING ENGINE, 6 ft. stroke in the shaft, in good order, and little the worse for wear. Also, TWO 11 tons and ONE 9 tons CORNISH BOILERS, with 7 ft. diameter shels, tubes 3 ft. diameter. Open to a reasonable offer for the lot into trucks, or seperately, as may be agreed on.
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VALUABLE LEAD MINE in NORTH WALES FOR SALE .-A lode, 10 inches in thickness of solid lead, has been proved at a depth of 40 yards; and for 10 yards further the rib continues. The mine was last held by working men, who had not sufficient capital to keep the water down in winter. Acreage large; close to a railway, and can be had on easy terms.

asy terms. For particulars, apply to "Cynthia," Victoria Pathway, Chester.

A SLATE QUARRY, in good working order and yielding excellent slates, situate in the great quarry district of NORTH WALES, is TO BE DISPOSED OF. Satisfactory reasons will be given why the proprietor wishes to sell. The advertiser will be in town all next week, and would be glad to meet with a purchaser, or a gentleman to undertake the formation of a company. Apply to "J. J.," Mining Journal Office, 26, Fleet-street, London.

TOR SALE, A BITUMINOUS COAL LEVEL of about TWO HUNDRED ACRES. Dead rent £100 per annum, merging into royalty of 6d. per ton. Present capabilities of production 200 tons per week; extra plant and materials for development to 500 tons per week; if miles from port of shipment. Excellent siding accommodation on a good railway. Coal about 2 ft. 6 in. thick and 1 ft. 6 in. of fire-clay.

Apply to T. H. Stephens, Solicitor, Cardiff.

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TO BE LET, BY TENDER, all the MINERALS above, and including the No. 3 RHONDDA SEAM, lying under the several Farms, called Coed-y-lay, Tyn-y-coed, Llanlild, Tylcha wen, Gelly seren, and Ton trathwg, situate in the several parishes of LLANILID and LLANTRISSANT, in the ELY VALLEY, GLAMORGANSHIRE, containing together by admeasurement 587 acres or thereabouts.

VALLEY, GLAMORGAN SHIRE, containing together by admeasurement of acres or thereabouts.

The property is most advantageously situated, being only distant 16 miles by the present route from the port of Cardiff, with which the property is connected by means of the Ely Valley Railway, running through the lands, and forming a junction with the Great Western Railway at Liantrissant, thus affording direct communication with all parts of the kingdom. The ports of Newport and Swansea are also easy of access by means of the above mentioned route.

The Liantrissant and Taff Vale Junction Railway, now in course of construction, runs within two miles of the property, and when opened will, with the Ely Valley Railway, greatly reduce the distance to Cardiff, and afford greater facilities for the conveyance and shipment of the minerals to be worked from this property, which contains the whole of the mineral seams in the South Wales basin underlying the Liantwit Seam.

conveyance and some contains the whole of the mineral seams in the South water unan indicate contains the whole of the mineral seams. This mineral property, from its advantageous position, is the key to a very large area of minerals lying to the rise of the level course; and being the only practicable outlet for such minerals, it will enable the same to be worked to greater advantage than from any other quarter.

Sealed tenders to be sent to Messrs. DAVIES and Co., Solicitors, Haverfordwest, on or before the 31st day of December, 1872.

Full particulars and terms of letting can be had on application to Mr. HERBERT KIRKHOUSE, Mineral Engineer, Maes Melin, Neath; or to—

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developed.

For particulars, apply to JOSEPH DODDS, Esq., M.P., No. 4, Spring-gardens, Charing-cross, London, S.W., and Stockton-on-Tees; or Mr. Thomas J. Brwick, C.E., No. 2, Westminster-chambers, Victoria-street, London, S.W., and Haydon Bridge, Northumberland.

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TO IRONMASTERS, AND OTHERS.

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The land may be viewed on application to the tenant, Mr. WILLIAM WEST, of Gayton aforesaid.

Tenders must be sent in, under seal, not later than Saturday, the 7th December, 1872, to Mr. R. Howes, Solicitor, Northampton and Toweester, of whom forms for same and all further particulars required may be obtained.

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Northampton, November 14, 1872.

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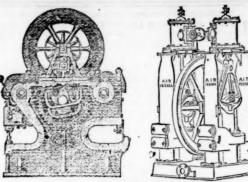
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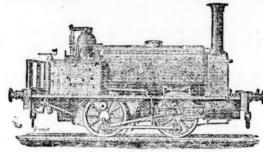
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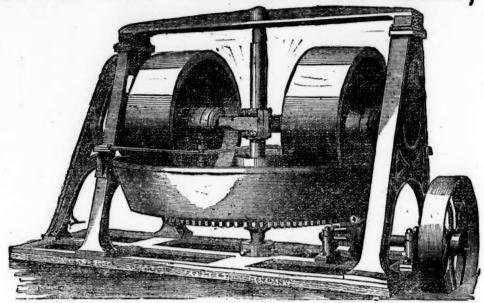
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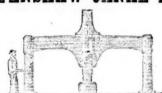
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Shares, Mines,	Paid.	Last Pr. Clos. Pr. Total divs. Per share, Lust paid
1500 Alderley Edge, c, Cheshire* 20000 Blaen Caelan, s-l, Cardigan*	10 0 0	10 16 8 0 5 0Jan. 1872
20000 Blaen Caelan, s-l, Cardigan*	1 0 0	0 3 0 0 1 0April 1872
18000 Boscaswell Downs, t, c, St. Just *	91 5 0	6 5 6 0 5 6 0 2 0Oct. 1871
18000 Boscaswell Downs, t, c, St. Just * 200 Botallack, t, c, St. Just 500 Bronfloyd, s-l, Cardigan*†	100 0 0	20 00 00 00 00 00 00 00 00 00 00 00 00 0
4000 Brookwood, c, Buckfastleigh	1 16 (85 80 85 110 0 0 2 0 0Jan. 1872
858 Cargoll, s-l. Newlyn	18 15 7	7¼ 7 7½ 2 10 0 2 10 0Oct. 1872
6400 Cashwell, /, Cumberland*	2 10 0	1 4 0 0 4 0 Aug. 1012
5000 Castle-an-Dinas, t, St. Columb	2 0 0	2 21/4 0 6 0 0 2 0July 1872
1000 Carn Brea, c, t, Illogant	35 0 0	155 150 155 297 0 0 4 0 0Sept. 1872
2450 Cook's Kitchen, c, Illogan† 10240 Devon Gt. Consols, c, Tavistock†* 656-Ding Dong, t, Gulval 4296 Dolcoath, c, t, Camborne	19 14 9	29 25 27 11 9 6 0 15 0Oct. 1872 7 6¾ 7¼ 116 10 0 0 12 0May 1872
656 Ding Dong, t. Gulval	49 14 6	7 10 0 0 15 0Aug. 1870
4296 Dolcoath, c, t, Camborne	10 14 10	72 67 69 98 16 8 1 15 0Oct. 1872
10000 East Balleswidden, t, Sancreed* 6144 East Caradon, c, St. Cleer† 300 East Darren, l, Cardiganshire	1 0 0	11/8 11/4 11/4 0 0 5 0 0 5 Aug. 1872
6144 East Caradon, c, St. Cleert	2 14 6	5 4% 5 14 19 0 0 2 0Oct. 1872
300 East Darren, I, Cardiganshire	32 0 0	16 14 15 13 3 9 0 2 6Nov. 1872
8400 East Pool, t, c, Illogan	25 0 0	16 14 15 13 3 9 0 2 6Nov. 1872 — 80 15 0 0 10 0Sept. 1872
5000 Frank Mills, l, Christow	3 18 6	4 8 0 0 2 6Aug. 1870
3950 Gawton c Tavistock	3 10 6	91 2 21 0 13 0 0 K0 May 1872 1
40000 Glasgow Cara., c* [30,000 £1 p., 10,00 15000 Great Laxey, l, Isle of Man* 5908 Great Wheal Vor, t, c, Helston†	00 15s. p.]	— 0 0 10.0 0 10.Feb. 1872
15000 Great Laxey, I, Isle of Man*	4 0 0	15½14½ 15½ 15 1 0 0 6 0Mar. 1872
5908 Great Wheal Vor, t, c, Helston	40 0 0	5 4¾ 5¼ 5 19 6 0 2 6June 1872
6400 Green Hurth, <i>l</i> , Cumberland* 10240 Gunnislake (Clitters'), <i>t</i> , <i>c</i> 1024 Herodsfoot, <i>l</i> , near Liskeard†	0 6 0 4 19 0	5 0 0 0 1 0 N 1970
1024 Herodefoot / pear Liskeardt	8 10 0	1714 14 16 82 50 0 150 Oct 1872
6000 Hingston Down, c, Calstock †	6 4 0	6½ 5½ 6½ 3 18 0 0 10 0Sept. 1872
25000 Killulos of Tinnerary	1 0 0	1/4 1/8 0 2 11 1/2 0 0 9 1/2 Dec. 1870
400 Lisburne, I, Cardiganshire	18 15 0	343 10 0 2 0 0Mar. 1871
2784 Lovell, t, Wendron	3 0 0	334 334 4 7 13 0 0 2 6July 1872
400 Lisburne, i, Cardiganshire	4 10 6 5 0 0	3¼ 3¼ 4 7 13 0 0 2 6July 1872 61 3 8 0 16 0Aug. 1872
20000 Mining Co. of Ireland, cl, c, l*	7 0 0	9% 9% 9% 0 8 0 0 3 6 July 1872
6400 New Pembroke, t, c, Par Station	5 0 0	0 17 0 0 4 0July 1872
6400 New Pembroke, t, c, Par Station 12000 North Hendre, l, Wales	2 10 0	0 5 0 0 2 6June 1872 .
2000 North Levant, t, c, St. Just	8 2 0	17 16 17 4 13 0 0 12 0 Sept. 1872 1 10 0 5 0 0 5 0 Nov. 1871
5694 Pedn-an-drea, t, Redruth	3 0 0	
5000 Penhalls, t, St. Agnes	4 3 4	
6009 Phoenix, t, c, Linkinhorne	15 0 0	— 39 15 10 0 11 8July 1872 — 1 7 6 0 10 0Dec. 1871
2000 Poldice, t, c, Gwennap	10 0 0	1 10 0 0 10 0Oct. 1870 ,
1120 Providence, t, Uny Lelant,	10 6 7	10 10 at 104 12 0 0 10 0 Sept. 10/2
12000 Roman Gravels, /, Balop*	7 10 0	15 1/ 15 1 6 0 0 6 0 06t. 18/2 1
10000 Shelton, cl, t, St. Austell	1 0 0	1½ 1¾ 1½ 0 14 6 0 1 6June 1871 1 0 1 0 0 1 0Feb. 1872
512 South Caradon, c, St. Cleer	1 50	200 180 200 694 10 0 6 0 0 Sept 1879 1
5000 South Carn Brea. c. t. Illogan	1 11 6	5 · 4 4 1/ 0 10 0 0 9 8 July 1879 0
6000 South Darren, /, Cardigan*	3 6 6	1 1 6 0 1 6Nov. 1870
6000 South Darren, /, Cardigan* 242 Spearne Moor, t, St. Just	36 17 9	11 5 U 0 10 U June 18/2
6771 St. Ives Consols, 7, St. Ives	10 15 0 3 10 0	14/210/2 14/2 U 10 U May 1009 1
8771 St. Just Amalgamated, t* 12000 Tankerville, t, Salop* 25000 Terras, t, St. Austell* 6000 Tincroft, c, t, Pool, Illogan†	6 0 0	16 15 15½ 0 9 0 0 4 0Nov. 1871
25000 Terras, t. St. Austell*	1 0 0	514 5 514 0 3 0 0 1 8 Oct 1879 14
6000 Tincroft, c, t, Pool, Illogant	0 0 0	60 55 571/2 40 18 6 2 0 0Sept. 1872
4000 Trumpet Consols, t, Helston	8 15 0	15131/2 141/2 9 1 0 0 10 0July 1872
15000 Van, /, Llanidloes*	4 5 0	ob ob 5/72 8 0 0 0 14 0 Oct. 18/2 1
3000 W. Chiverton, /, Perranzabuloe†	10 0 0 26 13 9	10 922 10 61 7 6 0 10 0 Sept. 1872 77
2048 West Wheal Frances, t, Illogan	47 0 0	65 60 65 79 10 0 1 0 0 Oct 1879
400 West Wheal Seton, c, Cambornet 12288 Wheal Arthur, t, c, Calstock 512 Wheal Basset, c, Illogant	1 0 0	0 3 0 1 0 0 Dec 1871 20
512 Wheal Basset, c, Illogan†	5 2 6	70 60 65 638 10 0 1 10 0Aug. 1872
5179 Wheat Grenville, c. Camporne*	7 14 6	10 8½ 9 0 13 6 0 2 6 Sept. 1872
2048 Wheai Jane, t, Kea	2 13 10	10 0/2 / 10 0 0 0 / 0duly 10/2 10
2048 Wheai Jane, t, Kea 4295 Wheal Kitty, t, St. Agnes 2048 Wheal Kitty, t, Uny Lelan t	5 4 6 3 10 6	. 1472 14 10 0.10 U AUE. 18/2 10
806 Wheal Margaret, t. Uny Lebent	13 17 6	14 2 0 0 5 0Jan. 18/2 00
1024 Wheal Mary Ann. /. Menhenoit?	10 0 0	10 9 10 73 15 0 0 5 0 Sort 1879 5
1000 Wh. Mary Hutchings, t, Plympton	2 12 6	2 4 0 0 2 6 Aug. 1872 0
80 Wheal Owles, t, St. Just	70 0 0	522 10 0 4 0 0Aug. 1872
12000 Wheal Russell, c. Tavistock	1 0 0	0 2 0 0 1 0June 1871 20
4096 Wheal Uny, t, c, Redruth	10 14 6	0/2 0 0/2 0 10 0 0 4 0Jan. 18/2 00
20878 Wicklow, c. sul. i. Wicklow	0 10 0	
accept the learning of one of the second the second	2 10 0	635 535 534 52 12 6 0 3 6Oct. 1872 25

FOREIGN DIVIDEND MINES.

20576	Wicklow, c, sul, i, Wicklow 2 10 0 635	51/2 51/4	***	52 12 6 0	8 6Oct.	1872	2500
	FOREIGN DIVIDEND	MINES					1966
							440
35000		11/4 11/4	***	0 18 6 0	6 Sept.	1872	1500
20000	Aimada and Tirito Consol., $s^*\dagger$ 1 0 0 1 Australian, c, South Australia† 7 7 6 1%	15% 1%	***	0 2 9 0 0	6Dec.	1871	2500
10000	Battle Mountain, * c, (6240 part pd.) 5 0 0 5	5 51/2	***	1 0 0 0 10	0Sept.	1871	1200
15000	Birdseye Creek, g, California* 4 0 0 234	21/4 21/4	***	0 5 0 0 2	0July	1872	1200
6000	Rensberg, I. Germany* 10 0 0		***	0 3 4 0 3	4Aug.	1872	500
20000			***	9 5 0 1 5	0Sept.	1872	1600
21000	Colorado Terrible, s-l, Colorado*† 5 0 0 3¼	3 31/2	***	o o o o A	0July 0Oct.	1869	250
76162	Don Pedro North del Rey*† 0 14 0 ½ Eberhardt and Aurora, s, Nevada*† 10 0 0 6½	51/4 61/4		2 5 9 0 2	0Mar.	1872	17000
23500	Eberhardt and Aurora, s, Nevada*† 10 00 61/2	5% 6%	***	1 0 0 1 0	0July	1871	127
50000 70000		23 23 1/2	***	3 6 0 0 6	0Oct.	1872	2000
15000	Ferguson, g, California*		***		6Aug. 0April	1872	20
30000	Flagstaff, s, Utah* 10 0 0 171	16% 16%		2 1 0 0 5	0Nov.	1872	8000 4662
25000	Fortuna, I, Spain*† 2 0 0 41/4	4 43/2	***	3 1 10.0 5	0Dec.	1872	20000
		7/8 1	***			1872	25000
15000	Kapunda Mining Co. Australia† 1 3 0 3 Linares, I, Spain*†	21/2 3	***	14 9 4 0 5	6Nov. 0Sept.	1070	6144
7297	Lusitanian, Portugal*† (£5 shares). 3 00 34	34 114	***	1 10 0 0 10 0 6 0 0 3 3 0 0 1 4	0Sept.	1872	10000
30000	Mineral Hill, s, Nev.* £100deb 10 00		***	0 6 0 0 3	0Mar.	1872	25000
12000	Preussiche Ber. & Hutten Aktien, c, t 30 0 0 80 Pontgibaud, s-l, France†	10.00	***	3 0 0 1 4	0Sept.	1872	8000
200000	Port Phillip, g, Clunes*†	3/8 15/8	***	11 11 5 0 15 1 7 0 0 1	M. Anne	1872 1	2000
44000	Richmond Consols, s. Nevada*† 5 0 0 414	93/ 41/		0 4 0 0 4	0April	1872	12800 15000
	Scottish Australian Mining Co.*† 1 0 0 1	34 1	***	e per cent.	April	1871	5000
30000	Ditto (new shares, 5s.)	% 1 % % 3% 3%	***	6 per cent.			5000
60000	South Aurora, % Nevada* 5 0 0 1%	3/4 1	***	0 14 0 0 2 0 12 2 0 5	0Sept.	1872	1200
15000	Sweetland Creek, g, California*† 4 0 0 3%	354 376	***	1 14 0 0 2	0June 0Aug.	1872	5000 4000
20000		, , , ,	***	0 260 2	6 Mar.	$1872 \pm$	4096
900	Westphalian, s-1, e, Prussia* 20 0 0		***	8 0 0 3 0	0. May	1872	400
				0 0 0 0 0			
	NON-DIVIDEND FOREIGN	MINI	20	0 0 0 0 0	omiany .		512
61	NON-DIVIDEND FOREIGN						512 5610
Shares	Mines,	Paid.	L	ast Pr. Clos. F	r. Last C	277.	512 5610 2000 1500
50000 20000	Mines, Anglo-Argentine, g, s.*[(15 per cent. Preference) Anglo-Australian, g, Victoria*	Paid.		ast Pr. Clos. F. 74 1/2 3/4	r. Last C	277.	512 5610 2000 1500 5000
50000 20000	Mines, Anglo-Argentine, g, s.*[(15 per cent. Preference) Anglo-Australian, g, Victoria*	Paid.		ast Pr. Clos. F	r. Last Co	all, pd. 1872	512 5610 2000 1500 5000
50000 20000	Mines, Anglo-Argentine, g, s.*[(15 per cent. Preference) Anglo-Australian, g, Victoria*	Paid.		Ast Pr. Clos. F 76 ½ ¾ ————————————————————————————————————	r. Last C	nll, pd. 1872 1872 pd.	512 5610 2000 1500 5000 1000 695
\$0000 20000 100000 20000 3000 \$0000	Mines Mines Anglo-Argentine, g, z,	Puid. 1 0 0 2 5 0 0 19 0 2 10 0 6 10 0		ast Pr. Clos. F	r. Last Com. Fully May Mar Fully Fully April 1	nll, pd. 1872 1872 pd.	512 5610 2000 1500 5000 1000 695 12000 8000
\$0000 20000 100000 20000 3000 \$0000	Mines Mines Anglo-Argentine, g, z,	Puid. 1 0 0 2 5 0 0 19 0 2 10 0 6 10 0		ast Pr. Clos. F	r. Last Comercial Commercial Comm	nll, pd. 1872 1872 pd. 1872 1870	512 5610 2000 1500 5000 1000 695 12000 8000 5936
\$0000 20000 100000 20000 3000 \$0000	Mines Mines Anglo-Argentine, g, z,	Puid. 1 0 0 2 5 0 0 19 0 2 10 0 6 10 0		ast Pr. Clos. F 76 1/2 1/4 11/4 1 11/4 81/6 71/4 8	r. Last Company May Mar Fully April Oct Fully Fully Fully Fully Fully	pd. 1872 1872 pd. 1872 pd. 1872 pd.	512 5610 2000 1500 5000 1000 695 12000 8000 5936 12288
\$0000 20000 100000 20000 3000 \$0000	Mines Mines Anglo-Argentine, g, z,	Puid. 1 0 0 2 5 0 0 19 0 2 10 0 6 10 0		ast Pr. Clos. F	r. Last CFullyMayMarFullyAprilOctFullyFully	nll, pd. 1872 1872 pd. 1872 pd. 1870 pd.	512 5610 2000 1500 5000 1000 695 12000 8000 5936
\$0000 20000 100000 20000 3000 \$0000	Mines Mines Anglo-Argentine, g, z,	Puid. 1 0 0 2 5 0 0 19 0 2 10 0 6 10 0		ast Pr. Clos. F 76 1/2 1/4 1/4 1/4 1/4 	r. Last CFullyMay Mar FullyApril OctFullyFullyFullyFullyFully	pd. 1872 1872 pd. 1872 pd. 1870 pd. pd. pd.	512 5610 2000 1500 5000 1000 695 12000 5936 12288 1200 20000 15000
\$0000 20000 100000 20000 3000 \$0000 12000 40000 \$5000 7500 \$3000	Mines Mines Anglo-Argentine, g, s,	Puid, 1 0 0 2 5 0 0 19 0 2 10 0 6 10 0 0 15 0 10 0 0 10 0 0		ast Pr. Clos. F 74 ½ ¼ 14 ¼ ¼ 14 11¼ 814 7½ 8 4½ 3½ 4½ 24 3½ 4½	r. Last CFullyMay Mar FullyApril OctFullyFullyFullyFullyFully	pd. 1872 1872 pd. 1872 pd. 1870 pd. pd. pd.	512 5610 2000 1500 5000 1000 695 12000 5936 12288 1200 20000 15000 12000
50000 20000 100000 3000 50000 12000 40000 35000 7500 6000 10000	Mines, Anglo-Argentine, g, z, z, 1 (15 per cent. Preference). Anglo-Australian, g, Victoria.* Anglo-Brazilian, g, Yictoria.* Anglo-Brazilian, g, Yictoria.* Bellavista, s, Peru* (£10 shares). Braganza, g, Brazil.* Camp Floyd, s, Utah.* Cedar Creek, g, California.* Cesena Sulphur Company, Romanga, Italy.* Champion, g, s, Colorado.* Chontales, g, s, Nicaragua.* (and 15,000 of £1 10s.). Clifton, s, Colorado.* Crescent, g, Piumas County, California.*	Puid. 1 0 0 2 5 0 0 19 0 2 10 0 6 10 0 0 15 0 10 0 0 5 0 0 10 0 0 5 0 0 3 0 0		ast Pr. Clos. F 76 1/2 1/4 14 1/6 1/4 1 1/1 1/2 81/6 71/6 8 41/6 31/2 41/4 1/4 3/4 3/6	r. Last CFullyMayMarFullyAprilOctFullyFullyFullyFullyFullyFullyFullyFully	nll, pd. 1872 1872 pd. 1872 1870 pd. pd. pd. pd. pd.	512 5610 2000 1500 5000 1000 695 12000 8000 5936 12288 1200 20000 15000 12000
50000 20000 100000 20000 50000 12000 40000 35000 7500 53000 6000 100000	Mines, Anglo-Argentine, g, s, ** † (15 per cent. Preference). Anglo-Australian, g, Victoria*. Anglo-Brazilian, g* † † An stralian United, g, Victoria* † Bellavista, s, Peru* (£10 shares). Braganza, g, Brazii* † Camp Floyd, s, Utah* Cedar Creek, g, California* Cesena Sulphur Company, Romanga, Italy* Champion, g, s, Colorado* Chontales, g, s, Nicaragua* † (and 15,000 of £1 10s.). Citton, s, Colorado* Crescent, g, Plumas County, California* Crescent, g, Minas Geraes, Brazii*	Puid. 1 0 0 2 5 0 0 19 0 2 10 0 6 10 0 0 15 0 10 0 0 10 0 0 10 0 0 2 0 0 5 0 0 3 0 0 0 17 6		ast Pr. Clos. F. 75 32 34 34 34 34 34 34 34 34 34 34 34 34 34	r. Last CFullyMar. Mar. Mar. Oct. FullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFully	pd. 1872 1872 1872 1870 pd. pd. pd. pd. pd. pd. pd. pd.	512 5610 2000 1500 5000 1000 695 12000 5936 12288 1200 20000 15000 12000
50000 20000 20000 20000 3000 50000 12000 40000 53000 6000 10000 10000 10000	Mines, Anglo-Argentine, g, z, *, * (15 per cent. Preference). Anglo-Australian, g, Victoria*. Anglo-Brazilian, g*, Victoria*. Anglo-Brazilian, g*, Victoria*. Anglo-Brazilian, g*, Victoria*, * (10 per cent. Victoria*). Bellavista, s, Peru* (£10 shares). Braganza, g, Brazil**. Camp Floyd, s, Utah*. Cesena Sulphur Company, Romanga, Italy*. Champion, g*, z, Colorado*. Chontales, g, s, Nicaragua* (and 15,000 of £1 10s.). Citton, s, Colorado*. Crescent, g, Plumas County, California*. Cesens, g, Minas Genes, Brazil*. East Sheboygan Preference* (40,000 ordinary shares).	Puid. 1 0 0 2 5 0 0 19 0 2 10 0 6 10 0 0 15 0 10 0 0 10 0 0 10 0 0 2 0 0 5 0 0 3 0 0 0 17 6 2 0 0		ast Pr. Clos. F. 75 32 34 34 34 34 34 34 34 34 34 34 34 34 34	r. Last CFullyMayMarFullyApril 1OctFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFully	pd. 1872 1872 pd. 1872 1870 pd. pd. pd. pd. pd. pd. 1872 tent 1872 tent	512 5610 2000 15000 5000 1000 8000 5938 12288 1200 20000 15000 2561 1731 12000 15000
50000 20000 20000 20000 50000 12000 40000 55000 7500 10000 10000 7500 100000 35000	Mines, Anglo-Argentine, g, z, z, to	Patid. 1 0 0 2 5 0 0 19 0 6 10 0 0 15 0 10 0 0 0 15 0		ast Pr. Clos. F. 7% 14 M 11 M 11 M 11 M 14	r. Last CFullyMayMarFullyApril 1OctFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFullyFully	pd. 1872 1872 pd. 1872 1870 pd. pd. pd. pd. pd. pd. 1872 tent 1872 tent	512 5610 2000 1500 5000 1000 895 12000 8000 5936 12288 1200 20000 256 1731 12000 50000 50000
50000 20000 20000 20000 50000 12000 40000 55000 7500 10000 10000 7500 100000 35000	Mines, Anglo-Argentine, g, z, z, to	Patid. 1 0 0 2 5 0 0 19 0 6 10 0 0 15 0 10 0 0 0 15 0		ast Pr. Clos. F. 75- 32 34 34 34 34 34 34 34 34 34 34 34 34 34	r. Last CCFullyMayMayApril 1Oct. 1Fully	pd. 1872 1872 pd. 1872 pd. 1870 pd. pd. pd. pd. 1872 ient 1872 pd.	512 5610 2000 1500 5000 1000 695 12000 8000 5936 12288 1200 20000 15000 12000 15000 15000 12000
50000 20000 100000 20000 50000 12000 55000 6000 10000 10000 7500 10000 35000 6000 40000	Mines, Anglo-Argentine, g, z, *, * (15 per cent. Preference). Anglo-Australian, g, Victoria*. Anglo-Brazilian, g, Victoria*. Anglo-Brazilian, g, * Victoria*. Anglo-Brazilian, g, * Victoria*. Bellavista, s, Peru* (£10 shares). Braganza, g, Brazil**. Camp Floyd, s, Utah* Cedar Creek, g, California*. Cesena Sulphur Company, Romanga, Italy*. Champion, g, s, Colorado*. Chontales, g, s, Nicaragua* (and 15,000 of £1 10s.). Citton, s, Colorado*. Crescent, g, Plumas County, California*. Cesens, g, Plumas County, California*. Cuiaba, g, Minas Geraes, Brazil* East Sheboygan Preference* (40,000 ordinary shares). Eelipse, g, California* Excelsior Hydraulic Gold Washing Co., California* Excelsior Hydraulic Gold Washing Co., California* Exchequer, g, s, California*.	Paid. 1 0 0 2 5 0 0 19 0 0 19 0 0 19 0 0 19 0 0 19 0 0 19 0 0 19 0 0 10 0 0 0		ast Pr. Clos. F. 75 1/2 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	r. Last CCFullyMayMayApril 1Oct. 1Fully	pd. 1872 1872 pd. 1872 1870 pd. pd. pd. pd. pd. pd. 1872 tent 1872 tent	512 5610 2000 1500 5000 1000 895 12000 8000 5936 12288 1200 20000 256 1731 12000 50000 50000
50000 20000 100000 20000 50000 12000 55000 6000 10000 10000 7500 10000 35000 6000 40000	Mines, Anglo-Argentine, g, z, *, * (15 per cent. Preference). Anglo-Australian, g, Victoria*. Anglo-Brazilian, g, Victoria*. Anglo-Brazilian, g, * Victoria*. Anglo-Brazilian, g, * Victoria*. Bellavista, s, Peru* (£10 shares). Braganza, g, Brazil**. Camp Floyd, s, Utah* Cedar Creek, g, California*. Cesena Sulphur Company, Romanga, Italy*. Champion, g, s, Colorado*. Chontales, g, s, Nicaragua* (and 15,000 of £1 10s.). Citton, s, Colorado*. Crescent, g, Plumas County, California*. Cesens, g, Plumas County, California*. Cuiaba, g, Minas Geraes, Brazil* East Sheboygan Preference* (40,000 ordinary shares). Eelipse, g, California* Excelsior Hydraulic Gold Washing Co., California* Excelsior Hydraulic Gold Washing Co., California* Exchequer, g, s, California*.	Paid. 1 0 0 2 5 0 0 19 0 0 19 0 0 19 0 0 19 0 0 19 0 0 19 0 0 19 0 0 10 0 0 0		ast Pr. Clos. F. 75 3/2 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4	y. Last CCFullyMayMarFullyApril 1OctFully	pd. 1872 1872 1872 1872 1870 pd. pd. pd. pd. pd. pd. pd. pd. pd. pd.	512 5610 2000 1500 5000 1000 695 12000 5936 12288 1200 12000 12000 12000 12000 15000 15000 15000 15000 15000 15000 15000
50000 20000 100000 20000 50000 12000 55000 6000 10000 10000 7500 10000 35000 6000 40000	Mines, Anglo-Argentine, g, z, *, * (15 per cent. Preference). Anglo-Australian, g, Victoria*. Anglo-Brazilian, g, Victoria*. Anglo-Brazilian, g, * Victoria*. Anglo-Brazilian, g, * Victoria*. Bellavista, s, Peru* (£10 shares). Braganza, g, Brazil**. Camp Floyd, s, Utah* Cedar Creek, g, California*. Cesena Sulphur Company, Romanga, Italy*. Champion, g, s, Colorado*. Chontales, g, s, Nicaragua* (and 15,000 of £1 10s.). Citton, s, Colorado*. Crescent, g, Plumas County, California*. Cesens, g, Plumas County, California*. Cuiaba, g, Minas Geraes, Brazil* East Sheboygan Preference* (40,000 ordinary shares). Eelipse, g, California* Excelsior Hydraulic Gold Washing Co., California* Excelsior Hydraulic Gold Washing Co., California* Exchequer, g, s, California*.	Paid. 1 0 0 2 5 0 0 19 0 0 19 0 0 19 0 0 19 0 0 19 0 0 19 0 0 19 0 0 10 0 0 0		ast Pr. Clos. F. 75 32 34 34 34 34 34 34 34 34 34 34 34 34 34	r. Last C. Fully May May Fully April Oct. Fully	pd. 1872 1872 1872 1872 1872 1970 pd. 1872 pd. pd. pd. pd. pd. pd. pd. pd. pd. pd.	512 5610 2000 1500 5000 1000 895 12000 8000 5936 12288 1200 20000 15000 15000 15000 15000 12000 16000 6000 3000 12000
50000 20000 100000 20000 3000 50000 12000 40000 53000 53000 100000 7500 100000 35000 6000 40000 40000 50000 40000	Mines, Anglo-Argentine, g, z, z, to	Puid. 1 0 0 2 5 0 0 19 0 2 10 0 0 0 15 0 0 10 0 0 0 15 0 0 0 10 0 0 0		ast Pr. Clos. F. 75 3/2 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4	r. Last C Fully May May Fully April Oct. Fully	pd. 1872 pd. 1872 pd. 1872 pd. 1872 pd. 1872 pd.	512 5610 2000 1500 5000 1000 695 12000 5936 12288 1200 12000 12000 12000 12000 15000 15000 15000 15000 15000 15000 15000
50000 20000 100000 20000 3000 50000 12000 40000 53000 53000 100000 7500 100000 35000 6000 40000 40000 50000 40000	Mines, Anglo-Argentine, g, z, z, to	Puid. 1 0 0 2 5 0 0 19 0 2 10 0 0 0 15 0 0 10 0 0 0 15 0 0 0 10 0 0 0		ast Pr. Clos. F. 75 3/2 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4	r. Last C Fully May May Fully April Oct. Fully	pd. 1872 pd. 1872 pd. 1872 pd. 1872 pd.	5112 2000 15000 5936 12000 15000 2566 1731 15000 15000 15000 2566 1731 15000 15000 12000 12000 12000 2000 200
50000 20000 100000 20000 3000 50000 12000 40000 53000 53000 100000 7500 100000 35000 6000 40000 40000 50000 40000	Mines, Anglo-Argentine, g, z, z, to	Puid. 1 0 0 2 5 0 0 19 0 2 10 0 0 0 15 0 0 10 0 0 0 15 0 0 0 10 0 0 0		ast Pr. Clos. F 76 32 34 13 16 34 13 11 34 	r. Lost C Fully May May April 1 Oct. 1 Fully	ndl., pd. pd. 1872 1872 1872 1870 pd. pd. pd. pd. pd. pd. pd. 1872 pd.	5112 2000 15000 15000 1000 1000 1000 100
50000 20000 100000 20000 3000 50000 12000 40000 53000 53000 100000 7500 100000 35000 6000 40000 40000 50000 40000	Mines, Anglo-Argentine, g, z, z, to	Puid. 1 0 0 2 5 0 0 19 0 2 10 0 0 0 15 0 0 10 0 0 0 15 0 0 0 10 0 0 0		ast Pr. Clos. F. 75 32 34 34 34 35 434 36 36 36 36 36 36 36 36 36 36 36 36 36	r. Lost C Fully May Fully April 1 Oct. Fully	pd. 1872 pd. 1872 pd. 1870 pd.	5112 2000 15000 695 12000 15000 695 12000 15000 695 12000 15000 15000 15000 12000 12000 12000 2000
50000 20000 20000 50000 50000 12000 53000 53000 6000 100000 7500 100000 35000 60000 150000 150000 120000 50000 120000 120000 120000 120000 120000	Mines, Anglo-Argentine, g, z, z, to	Puid. 1 0 0 2 5 0 0 19 0 0 19 0 0 19 0 0 15 0 0 0 10 0 0 10 0 0 10 0 0 0 10 0 0 0		ast Pr. Clos. F. 16 1 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1	r. Lost C Fully May Mar, Fully April 1 Oct. Fully	ndl., pd. 1872 pd. 1872 pd. 1879 pd. 1870 pd.	5112 2000 15000 15000 1000 1000 1000 100
50000 20000 100000 20000 50000 12000 55000 6000 10000 10000 10000 35000 60000 40000 25000 40000 120000 120000 11000 1200	Mines. Anglo-Argentine, g, z, *, * (15 per cent. Preference). Anglo-Australian, g, Victoria* Anglo-Brazilian, g, Victoria* Anglo-Brazilian, g, Victoria* Anglo-Brazilian, g, Victoria* Bellavista, s, Peru* (£10 shares) Braganza, g, Brazii* Camp Floyd, s, Utah* Cesena Sulphur Company, Romanga, Italy* Champion, g, z, Colorado* Champion, g, z, Colorado* Chontales, g, s, Nicaragua* (and 15,000 of £1 10s.). Citifon, s, Colorado* Crescent, g, Piumas County, California* Cuiaba, g, Minas Geraes, Brazii* East Sheboygan Preference* (40,000 ordinary shares). Eelipse, g, California* Excelsior Hydraulie Gold Washing Co., California* Excelsior Hydraulie Gold Washing Co., California* Fortuna Copper Mining Co. of Western Australia Frontino and Bolivia, g, New Granada*†. Holcomb Valley, g, * California Imperial Brazilian, g* Holcomb Valley, g, * California Imperial Brazilian Collieries, Brazii* I, X. L. g, s, California Javali, g, Nicaragua* Kanasa, g, t, Colorado* Lanestosa, * I, z, Viscoya, Spain (£2 shares) Last Chance, s,* Utah London and California, g*†	Puid. 1 0 0 2 5 0 0 19 0 0 19 0 0 19 0 0 15 0 0 0 10 0 0 10 0 0 10 0 0 0 10 0 0 0		ast Pr. Clos. F. 75 32 34 34 34 35 434 36 36 36 36 36 36 36 36 36 36 36 36 36	r. Lost C Fully May Mar, Fully April 1 Oct. Fully	hall. 1872 1872 1872 1872 1870 pd. pd. pd. pd. pd. pd. pd. pd. pd. pd.	5112 5810 2000 15000 15000 15000 1000 15000 1000 1
50000 20000 20000 30000 50000 12000 35000 7500 10000 10000 53000 10000 53000 10000 10000 50000 1	Mines, Anglo-Argentine, g, z, *, * (15 per cent. Preference). Anglo-Australian, g, Victoria*. Anglo-Brazilian, g, Victoria*. Anglo-Brazilian, g, Victoria*. Anglo-Brazilian, g, Victoria*. Anglo-Brazilian, g, Victoria*. Bellavista, s, Peru* (£10 shares). Braganza, g, Brazil*. Camp Floyd, s, Utah*. Cesena Sulphur Company, Romanga, Italy*. Champion, g, s, Colorado*. Chontales, g, s, Nicaragua* f (and 15,000 of £1 10s.). Clifton, s, Colorado*. Crescent, g, Plumas County, California*. Culaba, g, Minas Geraes, Brazil*. Culaba, g, Minas Geraes, Brazil*. Excliser Hydraulic Gold Washing Co., California*. Excelsior Hydraulic Gold Washing Co., California*. Excelsior Hydraulic Gold Washing Co., California*. Frontana Copper Mining Co. of Western Australia Frontuno and Bolivia, g, New Granada*†. General Brazilian, g* Holcomb Valley, g* California Imperial Brazilian Collieries, Brazil* I. X. L., g, s, California* Zavali, g, Nicaragua* Kansas, g, Colorado* Lanestosa, s', z, viscaya, Spain (£2 shares) Last Chance, s,* Utah London and California, g*† Malasso, e, Colombia* (2800) issued).	Puid. 1 0 0 0 2 5 0 0 19 0 0 19 0 0 15 0 0 0 15 0 0 0 15 0 0 0 15 0 0 0 17 6 0 0 17 6 0 0 0 17 6 0 0 0 17 6 0 0 0 17 6 0 0 0 17 6 0 0 0 17 6 0 0 0 17 6 0 0 0 17 6 0 0 0 17 6 0 0 0 17 6 0 0 0 0 17 6 0 0 0 0 17 6 0 0 0 0 17 6 0 0 0 0 17 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ast Pr. Clos. F 76.	r. Lost C Fully May Fully April Oct. Fully	lall. 1872 1872 1872 1872 1872 1872 1872 1870 1871 1872 1872 1871 1872 1871 1871 1871	5112 5610 2000 15000 15000 15000 12000 12000 12000 15000 15000 15000 15000 15000 15000 15000 16000 5000 2000 2000 12000 12000 12000 12000 12000 12000 12000 12000 12000 12000 8000 8
50000 20000 20000 30000 50000 12000 35000 7500 10000 10000 53000 10000 53000 10000 10000 50000 1	Mines, Anglo-Argentine, g, z, z, to	Puid. 1 0 0 0 2 5 0 0 19 0 0 19 0 0 15 0 0 0 15 0 0 0 15 0 0 0 15 0 0 0 17 6 0 0 17 6 0 0 0 17 6 0 0 0 17 6 0 0 0 17 6 0 0 0 17 6 0 0 0 17 6 0 0 0 17 6 0 0 0 17 6 0 0 0 17 6 0 0 0 17 6 0 0 0 0 17 6 0 0 0 0 17 6 0 0 0 0 17 6 0 0 0 0 17 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ast Pr. Clos. F. 16 1 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1	r. Lost C Fully May Fully April Oct. Fully	hall. 1872 1872 1872 1872 1870 1872 1870 1872 1872 1872 1872 1872 1871 1874 1874 1874 1874 1874 1874 1874	5112 5810 2000 15000 15000 15000 1000 15000 1000 1

NON-DIVIDEND FOREIGN MINES.

	The second secon	. 4.		4450		
Shares	Mines.	P	tid.	1	Last Pr. Clos. P.	n Food Cult
50000	Anglo-Argentine, g, s.* (15 per cent. Preference)	1	0.0		76 1/2 3/4	
20000	Anglo-Australian, g, Victoria* Anglo-Brazilian, g*† Au tralian United, g, Victoria*†	9	5 0		78 72 74	Fully pd.
100000	Anglo-Brazilian, att	0 1	0 0	***	7/ 1/ 1/	
20000	An tralian United, a. Victoria*t	9 1	0 0	***	. 16 . 16 . 16 . 16 . 16 . 16 . 16 . 16	Mar. 1872
3000	Bellavista, s, Peru* (£10 shares)	0 1	0 0	***	1% 1 1%	Fully pd.
\$0000	Braganza, g, Brazil*†	0	5 0	***		April 1872
19000	Camp Floyd, s, Utah*			***	***	Oct. 1870
40000	Cadan Crash a California*	10	0 0	***	81/2 71/2 8	Fully pd.
#0000	Cedar Creek, g, California* Cesena Sulphur Company, Romanga, Italy*	0	0 0	***	41/2 31/2 41/2	Fully pd.
80000	Cesena Surphur Company, Romanga, Italy"	10	0 0	***	***	Fully pd.
7000	Champion, g, s, Colorado* Chontales, g, s, Nicaragua*† (and 15,000 of £1 10s.)	10	0 0	***	***	Fully pd.
D3000	Chontales, g, s, Nicaragua*† (and 15,000 of £1 10s.)	2	0 0		1/2 3/4 5/6	Fully pd.
6000	Clifton, s, Colorado*	5	0 0			Feb. 1872
			0 0	***		Allotment
100000	Cuiaba, g, Minas Geraes, Brazil*	0 1	17 6			June 1872
7000	East Sheboygan Preference* (40,000 ordinary shares)	2	0 0			Fully pd.
100000	Eclipse, g, California*	1	0 0		14 1/4 1/4	Fully pd.
35000	Excelsior Hydraulic Gold Washing Co., California*	6	0 0		/6 /4	Dog 1971
OUUUUU	Exchequer, q, s, California*	1	0 0			Dec. 1871
		2	0 0			Fully pd.
150 000	Frontino and Holivia a New Granado**	2	0 0		34 36 36	Fully pd.
5 0000	General Brazilian, g*	ī	0 0	***		Fully pd.
40000	Holcomb Valley, q,* California	î	0 0		11/1 11/6 17/6	Fully pd.
20000	General Brazilian, g* Holcomb Valley, g,* California Imperial Brazilian Collieries, Brazil*	Ê	0 0	***		Fully pd.
120000	I. X. L., g, s, California* Javali, g, Nicaragua*	5	0 0	***		Fully pd.
50000	Javali, q. Nicaragua*	0	0 0	***		Fully pd.
				***	***	Fully pd.
12000	Lanestosa, * /, z, Viscaya, Spain (£2 shares) Last Chance, s,* Utah	0	0 0	***		Fully pd.
20000	Last Chance, s.* Utah	i.	5 0	***		Sept. 1872
165000	London and California, g*†	D	0 0	***	534 51/2 53/4	Fully pd.
4000	Malaga / Spain*	3	0 0	***	11/4	Fully pd.
20000	Malaga, I, Spain* Malpaso, g, Colombia* (28000 issued)	10	0 0	***		Fully pd.
15000	Mammoth Copperopolis of Litch a . Thehe	1	0 0		134 136 136	Fully pd.
12000	Menzenberg c. Honnel Germany	10	0 0	***		Fully pd.
14000	Mammoth Coppersopiles of Utah, c, s, Utah* Menzenberg, c, Honnef, Germany* Montague & Waverley Gold Quartz Crushing Co.,* N.Scot. Monte Loyet, a, c, Itah*	5	5 0	***	5 5%	Fully pd.
6000	Monte Loreto a c Italy#	2	0 0	***		Allotment
F1000	New Quebrada & Venezuela#	5	0 0		***	Fully pd.
			0 0	***	334 3 31/4	Fully pd.
20000	New Zooland Fanance of Comments	0 1	5 0	***	- "	Dec. 1871
20000	New Zealand Kapanga, g, Coromandel*	5	0 0	***		Allotment
15000	North American, 9* Pacific, g, s, Nevada and California (and reduced)*	4	0 0	***		Fully pd.
B0000	Paralelle a Chilist	7	0 0	***	214 214 214	Fully pd.
80000	Panulcillo, c, Chili*†	4	0 0	***	434 4 434	
			0 0	***	1/2 1/4 1/4	
			0 0	***	- 13.11 /4 /2	
					1 76 1	Fully pd.
39500	Rossa Grande, g, Brazil* (£1 shares) Ruby Consolidated, s, Nevada* Russia, c, Orenburg and Uta*;	0 1	7 0		- 78 A	Fully pd.
30000	Ruby Consolidated, s, Nevada*	10	0 0	***	_ 34 34 36	July 1872
25000	Russia, c, Orenburg and Uta*1	10	0 0	***	51/4 51/4 53/4	Allotment
15000	San Pedro, c, Chili*	9	0 0	***		Fully pd.
			0 0	***	-/4 -/3	Fully pd.
20000	Silver Star, s, Nevada*	10	0 0			Fully pd.
97500	Silver Pinne, s, Colorado* Snowdrift, s, Colorado* St. John del Rey, Brazil*† Tolyabe, s, Nevada*	1	0 0	***	2 1 114	Fully pd.
11000	Showdrift, s, Colorado*	2	0 0	**	1/3	Fully pd.
20000	Televisia del Rey, Brazil*†	10	0 0	***	244	Fully pd.
\$00000	Totyane, s, Nevada*	2 1	0 0	***		Oct. 1872
400000	Taquarii, g. Brazil*	1 1	0 0	***		Nov. 1871
40000	Thornnili Reel, g. Australia*	î	0 0	***	17/	Fully pd.
49174	Tuolumne, g, California*	2	0 0	***	134	Fully pd.
10000	United Mexican, s, Mexico*†?	28	5 2	4+4	- "	Fully pd.
25000	Utan, g, s-c, Utah	10	00	40	3 21/4 3	May 1868
45000	Korke Peninsula, c, South Australia	10	0 0	***	214 214 214	Fully pd.
******	St. John del Rey, Brazil*† Tolyabe, S, Nevada* Taquaril, g, Brazil* Thornbill Reef, g, Australia* Tuolumne, g, California* United Mexican, c, Mexico*† Utah, g, *d, Utah* Vorke Peninsula, c, Bouth Australia Yulanamutana, e, Bouth Australia		0 0		. H 13 15	Fully pd.

	NON DIMIDEND MIN	V BO	
SHARE LIST.	NON-DIVIDEND MIN Shares. Mines. 1 25000 Aberdanant, I. Llanidloes*	hid Last Pr. Clos Pr	Sha 35
DEND MINES.	25000 Aberdamant, l, Llanidloes* 1 20000 Allt-y-Crib, l, Talybont* 2 18000 Ambrose Lake, t, c* 1 12000 Assheton, l, Carnaryonshire* 5	0 0 2½ 2 2½ 6 0 3½	500 100
Last Pr. Clos. Pr. Total dirs. Per share. Lust paid 10 16 8 0 5 0Jan. 1872	1500 Balmynhear, t, Wendron	8 0 0 0 136114 136	1200
0 3 0 0 1 0 April 1872 6 5 6 0 5 6 0 2 0 Oct. 1871 155 150 155 619 15 0 5 0 0 Aug. 1872	1500 Balmynheur, t, Wendron 2 30000 Bampfylde Copper Mining Co.* 1 12000 Bedford Consols, c, Tavistock 1 4000 Bedford United, c, Tavistock 4 10000 Belowda Beacon, t, Roche* 1 5000 Blue Hills, t, c, St. Agnes 1 12000 Bog, t, Shropshire* 2 20000 Bryambor, t, Cardican 1 1 1 1 1 1 1 1 1	17 2 11/2 2	750 204 409
80 80 85 110 0 0 2 0 0Jan. 1872	5000 Blue Hills, t, c, St. Agnes	0 0	600 1500
7½ 7 7½ 2 10 0 2 10 0Oct. 1872 	30000 Brynn,* t, St, Austell	0 0 2½1½ 1¾ 12 6 —	$\frac{100}{2000}$
7 2 2 3 4 0 0 4 0 Aug. 1872 - 2 2 3 0 0 0 0 2 2 July 1872 155 150 155 207 0 0 4 0 0 Sept. 1872 29 25 27 11 9 6 0 15 0 Oct. 1872 7 0 9 4 7 4 11 10 0 0 12 0 May 1872	12000 Bogs., Sandysaire 1 20000 Brynambor, I, Cardigan 1 30000 Brynambor, I, Cardigan 1 30000 Brynambor, I, Cardigan 3 3004 Bwlch Consols, s.I, Cardigan 4 12000 Cas Gynon, I, Cardiganshire 2 30000 Culdbeck Fells, I, Cumberland 3 3 3 3 3 3 3 3 3	0 0	2500 3000
72 67 69 98 16 8 1 15 0Oet. 1872	12000 Cardiganshire Old Bog, l* 2 1000 Carzise, t, s, Crowan 7	18 4 3/ 1/4 3/	600 1105 10
5 43/ 5 14 19 0 0 9 0 Oct 1879	5584 Carn Camborne, c, t, Camborne 4 6000 Carnelloe, t, Zennor	14 6 — 12 0 — 0 0 —	1280 600 500
16 14 15 13 3 9 0 2 6Nov. 1872 90 15 0 0 10 0Sept. 1872 4 8 0 0 2 6Aug. 1870		10 0 — 10 0 —	1200 258 100
2½ 2 2½ 0 13 0 0 5 0May 1872 0 0 10 0 0 10 Feb. 1872 15½14½ 15½ 15 1 0 0 6 0Mar. 1872	10000 Central Van, * /, bl, Llanidloes 5 3000 Chiverton, l, Perranzabuloe	5 0	875 1000
15½14½ 15½ 15 1 0 0 6 0Mar. 1872 5 4½ 5½ 5 19 6 0 2 6June 1872 5 0 9 0 0 3 0Oct. 1872 0 2 0 0 1 0Nov. 1870	3000 Chiverton Moor, t, Perranzabuloe 9 3000 Chiverton Valley, l, Perranzabuloe 4 1055 Craddock Moor, c, St. Cleer; 16	0 6	1200 1200 300
17½ 14 16 62 5 0 0 15 0Oct. 1872 6½ 5½ 6½ 3 18 0 0 10 0Sept. 1872 ½ ½ ½ 0 2 11½ 0 0 9½Dec. 1870	509 Creegbrawse, t, Kea	0 0 1 34 1	2500 4190 12000
6¼ 5¼ 6¼ 3 18 0 0 10 0Sept. 1872 % ¼ ¼ 0 2 11½ 0 0 9½ Dec. 1870 343 10 0 2 0 0Mar. 1871 0 4 0 0 4 0July 1872	50000 Crenver and Wheal Abraham* 1 50000 Cwm Bychan, *s./, Montgomery 1 50000 Cwm Blan, I, Radnorshire* 1 50000 Cwm Ricket, I, Montgomery* 1 12000 Cwm Ricket, I, Montgomery* 6 128 Cwmystwith, I, Cardiganshire[60 5000 Deer Park (and 5000 shares £2 pd.)	0 0 5 0 10 0 2½ 2 2½	500 2000
3½ 3½ 4 7 13 0 0 2 6July 1872 61 3 8 0 16 0Aug. 1872 9½ 9½ 9½ 0 8 0 0 3 6July 1872	128 Cwmystwith, l, Cardiganshire 1 60 5000 Deer Park (and 5000 shares £2 pd.) 1	0 0	6000
0 17 0 0 4 0July 1872 0 5 0 0 2 6June 1872 17 16 17 4 13 0 0 12 0Sept. 1873	280 Derwent Mines, s-l, Durham30 12000 Dolwen Consols, l, Cardigan*1	0 0 3¼ 3 0 0 — 0 0 —	6000 741 512
17 16 17 4 13 0 0 12 0 Sept. 1872 10 0 5 0 0 5 0 Nov. 1871 	12000 Dotwen Consols, t, Cardigan* 1	0 0 421/2371/4421/2	100 6000 5193
39 15 10. 0 11 8July 1872 1 7 6 0 10 0Dec. 1871 1 10 0 0 10 0Oct. 1870 10 10 21 104 12 6 0 10 0Sept. 1872	6000 East Bottle Hill, t, Plympton* 5 4000 East Chiverton, l, Perranzabuloe 5 12000 East Cwm Vron l, Llandlees*	0 0	1924 8000 811
19 10 21 104 12 6 0 10 0Sept. 1872 18 17 18 1 6 0 0 6 0Oct. 1872 114 134 114 0 14 6 0 1 6June 1871	3000 East Dolcoath, t, Illogan	0 0	5120 5000
		6 0	2000 5000 0000
1 1 6 0 1 6 Nov. 1870 3 17 5 0 0 10 0 June 1872 14½13½ 14½ 0 10 0 0 10 0 May 1869	5610 East Seton, c, Camborne	2 0 11/4 1 11/4	1000 3000 6000
14½13½ 14½ 0 10 0 0 10 0 May 1869 1 16 15 15½ 3 2 0 0 6 0 Nov. 1871 1 17. 18 15 15½ 3 2 0 0 6 0 Nov. 1872 1	5000 East Van, t, Llanidloes*	9 0 20 20 21	0000 396 4568
5½ 55¼ 0 3 0 0 1 6Oct. 1872 1 60 55 57½ 40 18 6 2 0 0Sept. 1872 1 1513½ 14¼ 9 1 0 0 10 0July 1872	2800 Excelsior, t, c, Stoke Climsland 0 5000 Exmouth, s-l, Christow 0	5 6 2 1 1/2 1	1000 1290 5000
30 35 37½ 8 0 0 0 14 0Oct. 1872 10 9½ 10 51 7 6 0 10 0Sept. 1872 15 15 16 3 12 6 0 5 0Oct. 1872	2800 Florence and Tonkin United* l. 0 1 5000 Florence, t, Perranuthnoe* 1 5100 Florida, s-l, Cardiganshire* 3	0 0	8000 8000
65 60 65 79 10 0 1 0 0Oct. 1872 2 0 3 0 1 0 0Dec. 1871 70 60 65 638 10 0 1 10 0Aug. 1872	5100 Florida, s-l, Cardiganshire*	0 0 11/411/4 11/4	2000 0000 400
10 8½ 9 0 13 6 0 2 6Sept. 1872 1 10 6½ 7 10 0 0 0 7 6July 1872 1 14½ 14 15 8 18 0 0 10 0Aug. 1872	0000 Fortescue, t, St. Austell* 1 10000 Fortescue, t, St. Austell* 1 10000 France Consols, t, c* 1 1 1000 France Consols, t, c* 1 1 1000 France Consols, t, c* 1 1 1000 France Hill, t, Tavis.* (6000£1 p., 60017s. 6d. 2200 Gilfach, s*, Llangadock 2020 Gilfach, s*, Llangadock 202	p.] = b o =	hare
			15 100
10 9 10 73 15 0 0 5 0 Sept. 1872 2 4 0 0 2 6 Aug. 1872 522 10 0 4 0 0 Aug. 1872 0 2 0 0 1 0 June 1871	5000 Gorsedd and Celyn Level, l, Flint 2 (4006 Great Caradon, c, St. Ive	0 3 3 0 3/6 3/6	10 50
5½ 5 5½ 0 19 0 0 1 0June 1871 5½ 5 5½ 0 19 0 0 4 0Jan. 1872 0 1 0 0 1 0Aug. 1872 6¾ 5½ 5¾ 52 12 6 0 3 6Oct. 1872 6 36 5½ 5¾ 52	1 2000 200	0 5/8 7/8	50 100 30
6½ 5½ 5½ 52 12 6 0 3 6Oct. 1872 ND MINES.	5000 Great Snaefell, l, Isle of Man	0 74	100 100 50
1¼ 1¼ 1¼ 0 18 6 0 1 6 Sept. 1872 11 1	1006 Great Wh. Lovell, t, Wendron	0 25%23% 25%	50 10 10
1½ 1½ 1½ 0 2 6 0 1 0 Sept. 1871 12 5 5 5½ 1 0 0 0 10 0 Nov. 1872 12 2½ 2½ 2½ 0 5 0 0 2 0 July 1872 6	2000 Gwydyr Park, l, Llanrwst	0 =	32 6 20
2½ 2½ 2½ 0 5 0 0 2 0July 1872 6 0 3 4 0 3 4Aug. 1872 5 25 26 9 5 0 1 5 0Sept. 1872 16	1000 Hobb's Hill (£2), t, St. Neot* 2 0 1000 Keswick United, l* 5 0 1000 King Arthur, s, l, Tintagel 1 0	0 =	10 15 10
3¼ 3 3¼ 0 6 0 0 1 0July 1869 2 3¼ 3 3¼ 0 8 0 0 2 0Oct. 1871 10 ½ ½ 5¼ 2 5 9 0 2 0Mar. 1872 17 6½ 5¼ 6¼ 1 0 0 1 0 0July 1871 17	500 Levant, c, t, St. Just	0 0 0 114114 114	10 1
6½ 5¼ 6¼ 1 0 0 1 0 0July 1871 1 3¼ 23 23½ 3 6 0 0 6 0Oct. 1872 2 ½ 2¼ 3 2 4 9 0 2 6Aug. 1872	500 Levant, c, t, 8t, Just	0 — 0 — 0 90	10
0 3 0 0 3 0 April 1872 8 7 161/4 161/2 2 1 0 0 5 0 Nov. 1872 4 41/2 4 41/2 3 1 10. 0 5 0 Dec. 1872 20	000 Mellanear, c, Hayle*	0 =	100 1
76 76.1 0 2 4 0 0 4 Oct. 1872 25 35 78.35 0 1 10.0 0 6 Nov. 1868 6 3 214 3 14 3 4 0 5 0 Sept. 1872 4	000 Mount Dalby, s-l, Isle of Man* 1 0 144 Nangiles, t, c, Kea 9 0	6 1 3/4 1	10 1 10 1 35 1
M M.1 1 1 1 0 0 0 <td< td=""><td>000 New Beldon, l, Northumberland* 0 15 000 New Dale, l, Staffordshire</td><td>0</td><td>20 I 50 I</td></td<>	000 New Beldon, l, Northumberland* 0 15 000 New Dale, l, Staffordshire	0	20 I 50 I
2 19 22 11 11 5 0 15 9June 1872 2 115 74 156 1 7 0 0 1 0June 1871 12 45 34 45 0 4 0 0 4 0April 1872 15	000 New Hendra, t, Breage	6 1½ 1 1½ 0 —	50 E
143 34 43 0 4 0 0 1 0June 1871 124 143 34 43 0 4 0 0 4 0 April 1872 155 1 34 1 6 per cent April 1871 5 14 34 34 0 14 0 0 2 0 Sept. 1872 151 144 34 34 0 14 0 0 2 0 Sept. 1872 151 145 34 1 0 12 2 0 5 0 June 1871 5	000 New North Van, l, Llanidloes	0 8½ 6¾ 7	10 S 5 S 20 S
		0 71/2 61/2 7 1	00 S 00 10 S
0 2 6 0 2 6 Mar. 1872 8 0 0 3 0 0 May 1872	1006 New Wheal Lovell, t, Wendron 4 3 100 New Wh. Seton, c, Camborne 87 0 112 North Busy United, t, c, Kenwyn 1 3	6 2 13/4 2	20 S
EIGN MINES. Puid. Last Pr. Clos. Pr. Last Call.	310 North Wheal Crofty, c, Illogan	9 3/8 5/8 3/8	10 V 00 V 50 V
2 5 0 76 1/2 3/4 Fully pd. 50	000 North Pool, c, Illogan 2 0	0 21/2 2 21/2	25 V 10 V
0 19 0	000 North Tankerville, /, Salop	0 321/2 23/4	00 V
0 15 0	100 Old Bottle Hill, t, Plympton 1 0	10 21½ 1¾ 4 2½2½ 2¾ 0 —	10 A
10 0 0 Fully pd. 150 10 0 0	000 Oola Hills,* l, c, Limerick	0 1 0 1¾1½ 1¾	25 A 40 B 10 B 50 B
3 0 0 —	31 Penhale Wheal Vor, t, c, Helston 13 15 0 0 Pennerley, l, Shropshire*	0 7 0 234236 256	00 C
) 2 0 0 —	00 Penrhyn, <i>t</i> , Carnarvonshire*	0 21/6 13/4 2	00 L
	00 Perkins Beach, <i>t</i> , Salop	0 11/6 1/6 1/6 0 3/ 3/. 1	0 L
	00 PerranWhealVyvyan, s-l, Perranzab* 2 0 0 0 Plynlimmon, l, Llanidloes*	0 34 34.1 0 24 2.24 0 14 1.14	5 N
5 0 0 —Fully pd. 20Fully pd. 10Fully pd. 20Fully pd. 20Fully pd. 20Fully pd. 20	00 Polcrebo, c, Hayle	234	0 N 5 O
	100 North Mosewarne, c, Gwinear 3 0	3 — 3/4 5/8 10 2 — 3/4 5/8	0 Pr 5 Ur 3 Ur
10 0 0 0 Fully pd. 80 10 0 0 11½ 1½ Fully pd. 38 Fully pd. 120	00 Reafadda, c, Tipperary	36 56	0 At
Scot. 2 0 0 5 5½ Fully pd. 120 Fully pd. 150 Fully pd. 150 Fully pd. 160 Fully pd. 160 Fully pd. 160	000 Frince Fatrick, f, Holywell, Fint. 1 0 0 0 0 Radnor, **J, Wales*	3¼ 2¾ 3 100 Stoci	0 k Ca
5 0 0 3¾ 3 3¼Fully pd. 60 0 15 0 Dec. 1871 61 5 0 0	00 Russell, s-l, Swymbridge 06 0 23 South Condurrow, t, c, Camborne * 1. 6 5 20 South Devon, f.c, Tayistock	9 81/ 83/ Stoc	k Gr
	20 South Devon, f-c., Tavistock 1 0 0 12 South Dolcoath, e, f, Redruth 5 0 0 00 South Fowey, f, c, Tywardreath 2 5 0 00 South Greet Work 5 Hillow	30 20 25 Stock	G Gr
3 0 0 4 14 14 15 Fully pd. 50 50 0 1 10 0 10 0 1 10 0 1 10 0 1 10 0 1 10 0 1 10 0 10 0 1 10 0 1 10 0 1 10 0 1 10 0 1 10 0 10 0 1 10 0 1 10 0 1 10 0 1 10 0 1 10 0 10 0 1 10 0 1 10 0 1 10 0 1 10 0 1 10 0 10 0 1 10 0 1 10 0 1 10 0 1 10 0 1 10 0 10 0 1 10 0 1 10 0 1 10 0 1 10 0 1 10 0 10 0 1 10 0 1 10 0 1 10 0 1 10 0 1 10 0 10 0 1 10 0 1 10 0 1 10 0 1 10 0 1 10 0 10 0 1 10 0	00 South Great Work, t, St. Hilary 1 5 0 00 South Lisburne, l, bl, Cardigan* 0 12 6 00 South Margaret, t, Ludgvan 1 5 0	11/4 11/4 11/4	O Ar
	00 South Merllyn, l, Flint*	2 1½ 2 21 1½1½ 1½ 10	5 Au 5 Br 5 Ca
3 0 0 5 434 43 Fully pd. 120	00 South Roman Gravels, l, Salop	1 3/ 3/4 2/	5 Co 5 Cr 6 Ed
	37 South Wheal Crofty, c, Illogan	0. 70621/671/6 8 7 4 6	Hu Th
19 0 0 17 17 18Oct. 1872 40 2 10 0 — Nov. 1871 5 Nov. 1871 5 Fully pd. 140	00 St. Agnes Consols, t*	3½3½ 3½ b,1	blen
	00 St. Lawrence, Amal., l, Flintshire* 2 0 0 DO Tamar Consols, s-l, Lifton, Devon 1 0 0 Tamar Valley, s-l, Beeralston 1 7 6	2424 24	Limi
28 5 2 3 24 3 May 1868 38 38 10 0 0 24 24 24 Euly pd. 100 10 10 10 10 10 10 10 10 10 10 10 10	12 St. Aubyn United, c, Gwennap	= = = = = =	ndor TEN
to to the many put t out	00 Tin Hill, 7, St. Stephens 1 13 0.	•	ddr
	<i>y</i> .		

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	NON-DIVIDEN	D	MIN	ES-o	mtinu.	,

Share	8. Mines.	1	Paid.	Las	Pr. C
3526	Tin Valley, St. Neot	1	7 (17. C
1200	Trannack West Trumpet, t, Sithney	10	0 0)	100
5000	Treleigh Wood, t, Redruth Treleigh Wood United, t, Redruth	1	15 () (30 "
1024	Treleigh Wood United, t, Redruth	1			
547	Treiyon Consols	10	00)	47.
13000	Trethellan, s-/, Crantock*	2	0 0		41/4
7500	Tresellyn, t, Altarnun	2	5 0).	***
2048	Trevarrack, t, c, Uny Lelant	3	12 6		***
4096	Treiyon Consols Trethellan, s-l, Crantock* Tresellyn, t, Altarnum Trevarrack, t, c, Uny Lelant Trewetha, s-l, Menheniot	11	14 6	J	- 10
200	Tucker's Downs, Camborne	2	0 0)	***
6000	Tucker's Downs, Camborne Unity Wood, t, c, Kenwyn. Van Consols, t, Llanidloes*. Vaughan, s-t, Cardigan Victoria, t, Perranzabuloe.	1	5 0		10."
15000	Van Consols, I, Llanidloes*	2	10 0		1361
1000	Vaughan, s-4, Cardigan	5	0 0		5144
00009	Victoria, t, Perranzabuloe	1	0 0		11/"
		1	0 0		1%.1
DUUG	vron United, s-4, Filmtshire	1	0 0		***
00000	Welsh, I, Cardigan*	1	0 0		***
6000	West Basset, c, Illogan†1	3	16 8		0 ""
10592	West Caradon, c, St. Cleer*t1	1	1 0		1/"
100	West Condurrow, t,c, Camborne	5	0 0		74 }
2800	West Drake Walls, c, Calstock	0	14 0		***
6000	West Esgair Lle, I, Cardigan*	2	0 0		91/"
5000	West Godolphin, t, c, Breage	1	6 0		21 2
2000	West Goginan, * Cardiganshire	2	0 0		21/
2582	West Great Work, t, Breage	7	12 0.		12 2
1000	W. Gwennap Consols, t, c, Gwennap	5	0 0		1%1
8750	West Jewell, t, Gwennap*	2	0 0		*44
0000	West Llangynog, s-l, Montgomery	2	0 0.		***
2000	West Maria and Fortescue, c, Lamer.	4	4 0.		1 "
2000	Welsh, l, Cardigan* West Basset, c, Illogan† West Caradon, c, St. Clecr*† West Condurrow, t,c, Camborne West Drake Walls, c, Calstock West Esgair Lle, l, Cardigan* West Godolphin, t, c, Breage West Goginan, *Cardiganshire West Great Work, t, Breage West Great Work, t, Breage West Jewell, t, Gwennap West Jewell, t, Gwennap* West Jewell, t, Gwennap* West Maria and Fortescue, c, Lamer, West Pant-y-Go, s-l, Flint* West Pant-y-Go, s-l, Flint*	1	0 0.		***
3000	West Phœnix, t, Linkinhorne	0	13 0.		***
2500 1	West Polhreen & St Agnes	- 22	0 0.	4	41/24
1190	West Rose Down, c, Linkinhorne	5	15 7.		73 4
2000	West Stiperstones, l, Salop*	1	0 0.		***
2000	West Rose Down, c, Linkinhorne West Stiperstones, l, Salop* West Tankerville, l, Salop* West Togus, c, Redruth West Wheal Lucy, l, c, Lelant West Wheal Cowlynd Gowlynd	3	0 0.	4	4 "
500	West Tolgus, c, Redruth	88	0 0.	9	8
2000 J	West Wheal Lucy, t, c, Lelant	1	0 0.		- "
			0 0.	9	1 3 × 3
3000 V	Vheal Agar, c, Illogan. Vheal Argus, t, Sancreed Vheal Busset and Grylls, t. Vheal Buller, c, Redruthti Vheal Cardell, t, St. Erth Vheal Cardell, t, St. Arguer	9	12 0.		W 9
3000 \	Vheal Argus, t, Sancreed	0	10 0.	1	1
741 V	v near Basset and Gryns, t	9	8 6.		
512 V	vneal Buller, c, Redruthil	17	15 0.	17	1415
100 V	vheat Cardell, i, St. Erth	10	0 0.		***
0000 V	Vheal Coates, t, St. Agnes. Vheal Daniel, t, Chacewater. Vheal Daniel, t, Chacewater. Vheal Emma, t, c, Buckfastleigh Vheal Henry, the Company of the Co	1	10 0.		
193 V	Wheel Device 4 Charletock	3	6 6.	1	1 1
924 V	Vheal Frame, t, Chacewater	2	10 0.		* ***
811 V	Theal Emilia, t, c, Buckfastieigh	1	5 0.		
120 V	Theal Coumbles at Bedeuth	0	10 0.	. 8	2
000 V	Theal Henry # t a Podenth	0	7 0		161
000 V	Theal Towell a Managian	0	10 0.		* ***
000 V	Theal Tuer & Phillagh	ï	1 0		* ***
000 V	Theal Mary & St. Donnie	ï	0 0		* ***
000 V	Theal Oshowne & Chemis		0 0	. 3	3
000 V	Theal Power & Podwith	3	0 0		
000 V	Theal Paracth & Powerpowth	I.	10 0	. 1	3414
000 V	heal Ruby t Ludgran	0	5 0		
396 W	Theal Seton t c Camborne	1	0 0		***
568 W	heal Sparnen & Redwith	9	0 0	. 27	14 25
000 W	heal Speedwell t c Broom	•	0 0		***
290 W	heal Trannack c Sithney	1	0 0		***
000 W	heal Tregoss # t Roche	1	3 3		***
000 W	heal Vincent, t. Alternun	1	0 0		1
000 W	hite Works, t. Dartmoor*	E.	1 6		***
000 W	illoughby, /. Llanrwst	9 1	0 0		***
000 W	ood Close & Polgooth & St. More *	0 1	0 0		
100 W	theal Lucy, t, Phillack theal Mary, t, St. Dennis. theal Osborne, t, Crowan theal Caborne, t, Crowan theal Remoth, t, Perranporth theal Ramby, t, Ludgvan theal Stenot, t, c, Camborne	0 1	0 0	2	5/8
-50 11	J -, -, 2	0	0 0	-	***
	IRON AND COAL COMI	DA	MIL	101	

A very stances by M.E., of in the A struction teaching stances c ticularly method tube, &c. were pre when the long time student to mine qualitative or this scheet to make it finselly in certain qualitative or the scheet to make it fidelal, we fore drew time to to taboration mation in the woo in what very lished it is pipe in the to be wheledges in his two as tances, sailver, zir d.—If stances pand test it and tin of (p. 99), or lead and d.—Yello blue stance is always, zir d.—If stances pand test it and tin of (p. 99), or lead and d.—Yello blue stance is a last substance and sb.—2.—If aroust a last substance

maining by g.—Tree cosmic saint.—If No cold (p. 2) Prove confiame (p. i.—For

Drive of Treat with the reducible formed Dissolve wire in the not, and to 3.—Test flame, or solve in m (if the sea for ANTIM 5.—Test for the sea for t

IRON AND COAL COL
Shares Company
£100 John Abbot and Co. [L.]
15 Albion Steel and Wire Co. II. 1
100 Ashbury Co. [L.]
100 Ashbury Co. [L.] 10 Benhar Coal Co. [L.]
50 Billian Iron Ore Co. [L.]
50 Blaenayon Iron and Steel Co. CL. 1
100 Bolckow, Vaughan, and Co. [L.] A
100 Brown, John, and Co. IL 1
50 Charlton Iron Co. [L.] 10 Chillington Iron Co. [L.] 10 Consett Iron Co. [L.]
10 Chillington Iron Co. [L.]
10 Consett Iron Co. [L.]
6 Fairbairn Engineering
6 Fairbairn Engineering 20 General Mining Association [L.]
10 Glasgow Port Washington [L.]
15 Hopkins, Gilkes, and Co. [L.]
10 Ince Rolling Mills IT. 1
10 Marbella Iron Ore Co. [L.]
10 Merry and Cuninghame [L.]
10 Midland Iron Co. [L.] 6 Mersey Steel and Iron Co. [L.] 4 Mwyndy Iron Ore [L.]
6 Mersey Steel and Iron Co. [L.]
4 Mwyndy Iron Ore [L.]
100 Mant-y-Glo and Blaina (8 D. c. pref.)
1 Nerbudda Coal and Iron
10 No. of Ireland Iron Company [L.]
10 Northmptn. Coal, Iron & Wagon [L.]
35 Palmer's Shipbuilding and Iron II. 1
100 Parkgate Iron Co. [L.]
20 Patent Shaft and Axletree [L.]
50 Rhymney Iron Co. [L.]
50 Shotts Iron Co
100 Sheepbridge Iron and Coal [L.]
10 Sheffield Forge and Rolling Mill [L.]
5 Silkstone Fall Colliery Co. [L.]
20 Skerne Ironworks [L.] 100 Staveley Iron and Coal Co. 100 Ditto ditto New
100 Staveley Iron and Coal Co
100 Ditto ditto New
10 Stranton Iron and Steel Co. [L.] 20 South Cleveland Ironworks [L.]
20 South Cleveland Ironworks [L.] 2
100 Thames Iron Company 10
7½ Titanic Iron and Steel
10 Vancouver Coal [L.]
100 Vickers, Sons, and Co. [L.] 10
50 Welsh Ironworks Co. [L.]
10 Whitehaven Trop Co. [L.]
10 Whitehaven Iron Co. [L.] 100 Wigan and Whiston Coal Co. [L.]
100 Wigan and Whiston Coal Co. II. 1

BANKS.

L	* * * * * * * * * * * * * * * * * * * *	10	····	U	12	10
)	Bank of Australasia	40	0	0	54	56
)	Bank of New Zealand	10			1834	
)	British North American	50		0		64
b	Colonial					
í	Consolidated	30		0		60
ĺ	English Park of Die T	4			176	23
•	English Bank of Rio Janeiro	10	0	0	3	21
,	London and River Plate	40	0	0	11	13
١	London and County	20	0	0	56	82
١	London and Provincial	4			Dar	
١	London and San Francisco	10			1334	145
ı	London and Westminster					
	London Chartered of Australia	20			6734	681/
l	London Laint Start	20			241/2	251/2
١	London Joint Stock	15	0	0	46	47
۱	National of Australasia	4	0	0	134	2
١	National Provincial of England	42		0		148
١	New South Wales	20		0		41
	Oriental Bank Corporation	25		0		43
	Provincial of Ireland					
	Union of Australia	25		0		97
	Union of Australia	25		0		67
	Union of London	15	0	0	43%	4316

COLONIAL RAILWAYS.

Ditto 6 per c. St. Mt. bonds	100	0	0100	102
Stock Cape, guaranteed 6 per cent	100	0	0 92	94
Stock East Indian, 5 p. c. guaranteed	100		0109	110
Stock Grand Trunk of Canada	100	0	0 19	19%
100 Ditto Equip. Mort. Bonds. 6 n. c.	100	0	C 99	101
Stock Gt. Indian Penin, guaran, 5 percent	100	0	0107	108
201/2 Great Western of Canada	90	0	0 22	221/
Stock Madras, guaranteed 5 per cent	100	0	0106	107
				MAX
MISCELLANEO	IIS.			

10 Angio-mexican Mint	10	0	0	16	17	
25 Australian Mortgage, Land, and Fin.	.5	0	0	2	21/	à
10 British and Foreign Tramway	3		0	256	2%	ü
25 Canada Company	95	0		93	98	
25 Copper Miners of Eng. (7 p. c. prof.)	25	ŏ		13	14	
5 Credit Foncier of England	5	0		554	554	r
10 Edinburgh Tramway	9	0		W dis	. 14	à
5 Huntingdon Copper and Sul. Co		0		136	34	ä
10 Tharsis Sulphur and Copper Co				173	_"	1
To There of the butter and Copper Co	10	0	U			

b, blende; cl, coal; c, copper; g, gold; l, lead; s, silver; sl, slat; s-l, silver-lead; l, tin; z, zinc.

* Limited Liability Companies: 1 quoted on the Stock Exchange is have paid dividends.

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